DVD AV CONTROL CENTER

DVR-6300

SERVICE MANUAL

(DVT-6300/7300/8300)

KENWOOD

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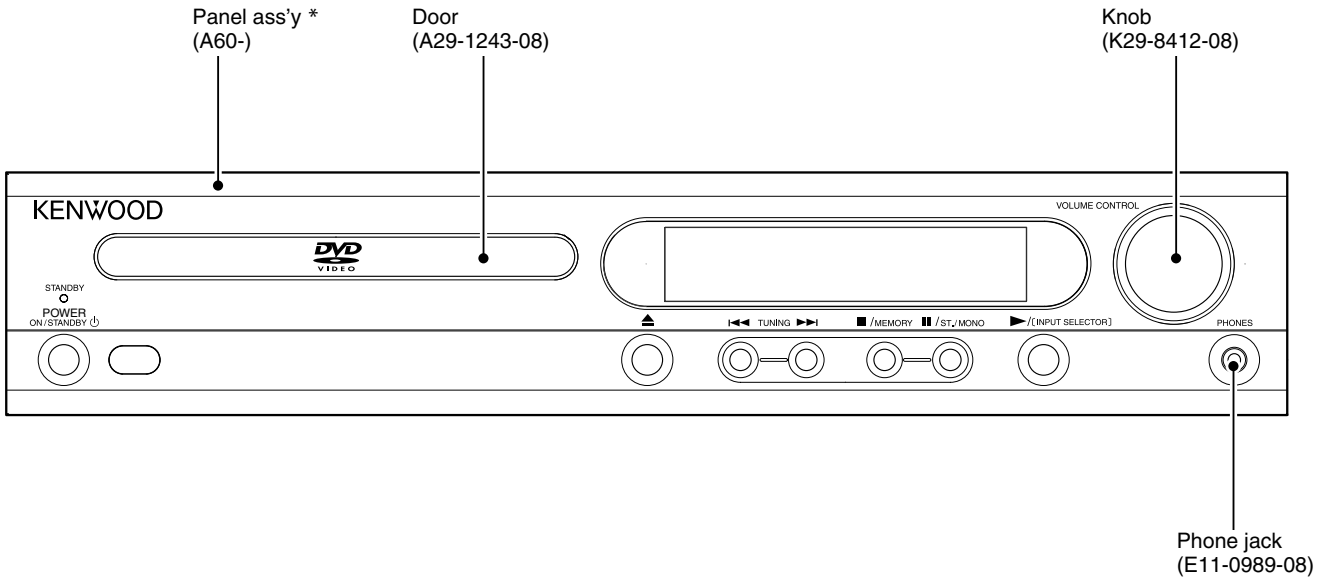
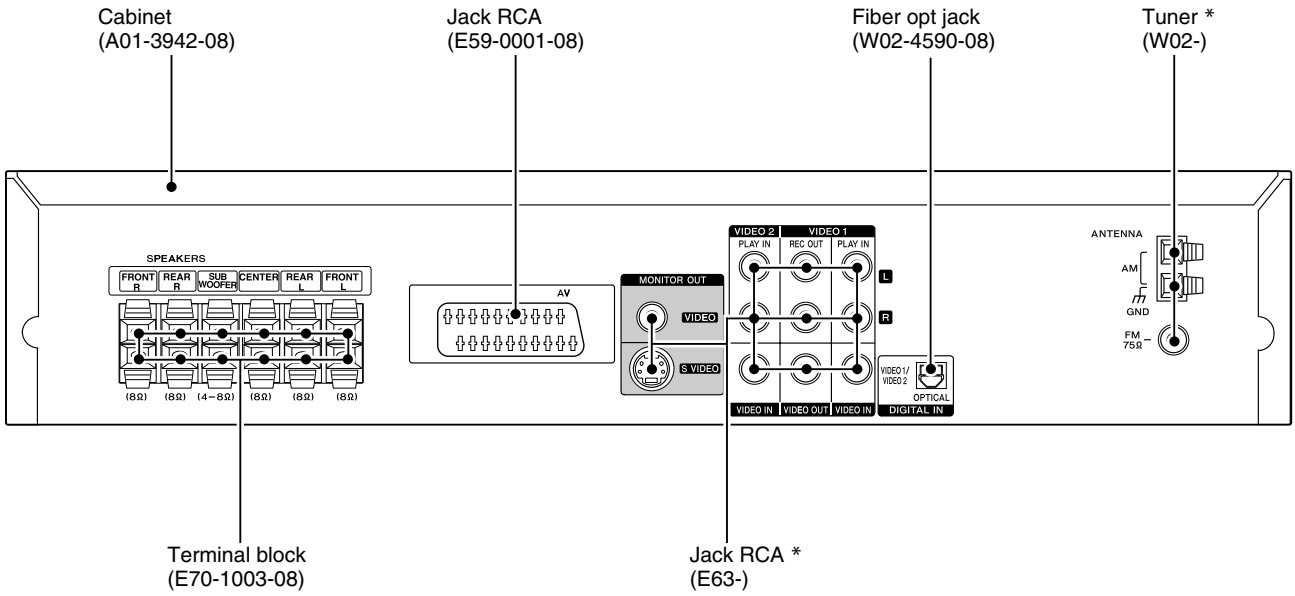
B51-5922-00 (K/K) 746





*** Refer to parts list on page 27.**

In compliance with Federal Regulations, following are reproduction of labels on, or inside the product relating to laser product safety.

Caution : No connection of ground line if disassemble the unit. Please connect the ground line on rear panel, PCBs, Chassis and some others.

KENWOOD Corp. certifies this equipment conforms to DHHS Regulations No.21 CFR 1040. 10, Chapter 1, subchapter J.

DANGER : Laser radiation when open and interlock defeated. AVOID DIRECT EXPOSURE TO BEAM.

70%

DVR-6300

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CONTENTS

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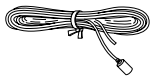
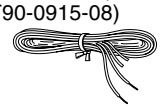
ACCESSORIES

FM indoor antenna (1)

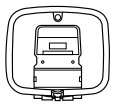
(For Europe) (T90-0916-08)



(For U.S.A., Canada and Australia) (T90-0915-08)



Loop antenna (1) (T90-0917-08)



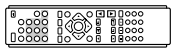
Accessories for speaker part (For DVT-6300 and DVT-7300)

Speaker cords (6) *

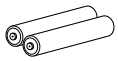
	Length
For Front (2)	4.5 m (177-3/16")
For Center (1)	3 m (118-1/8")
For Rear (2)	8 m (314-15/16")
For Subwoofer (1)	4.5 m (177-3/16")

Video cord (Yellow)(1) (E30-7341-08)

Remote control unit (1) (A70-1685-08)

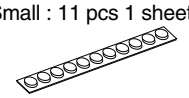


Batteries (R03/AAA) (2)



Cushion (15) *

(Small : 11 pcs 1 sheet)



(Big : 4 pcs 1 sheet)

* See speaker's manual.

SYSTEM CONFIGURATIONS

SYSTEM	RECEIVER	SPEAKER	SPEAKER
DVT-6300-H	DVR-6300	KSW-6300-H	-
DVT-6300-S	DVR-6300	KSW-6300-S	-
DVT-7300	DVR-6300	KSW-7300	-
DVT-8300	DVR-6300	KS-908HT	SW-18HT

CAUTIONS

Operation to reset

The microprocessor may fall into malfunction (impossibility to operate erroneous display, etc.) when the power cord is unplugged while power is ON or due to an external factor.
In this case, switch off the power, wait for several seconds, and then switch the power on again.

For the U.S.A.

CAUTION:

Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.
In compliance with Federal Regulations, the following are reproductions of labels on, or inside the product relating to laser product safety.

KENWOOD CORPORATION
2967-3, ISHIKAWA-CHO,
HACHIOJI-SHI,
TOKYO, JAPAN

KENWOOD CORP. CERTIFIES THIS EQUIPMENT CONFORMS TO DHHS REGULATIONS NO. 21 CFR 1040.10, CHAPTER 1, SUBCHAPTER J.

Location: Back Panel

For the U.S.A.

Note to CATV system installer

This reminder is provided to call the CATV system installer's attention to Article 820-40 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.

For Canada

NOTICE: This Class B digital apparatus complies with Canadian ICES-003.

Note related to transportation and movement

Before transporting or moving this unit, carry out the following operations.

1. **Set the POWER ON/OFF switch to the ON without loading a disc.**
2. **Wait a few seconds and verify that the display shown appears.**

   "NO DISC"

3. **Set the POWER ON/OFF switch to OFF.**

Caution on condensation

Condensation (of dew) may occur inside the unit when there is a great difference in temperature between this unit and the outside. This unit may not function properly if condensation occurs. In this case, leave the unit for a few hours and restart the operation after the condensation has dried up.

Be specially cautious against condensation in the following circumstances:
When this unit is carried from one place to another across a large difference in temperature, when the humidity in the room where this unit is installed increases, etc.

The marking of products using lasers

(For countries other than U.S.A. and Canada)

CLASS 1
LASER PRODUCT

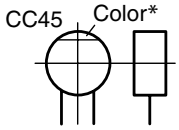
The marking this product has been classified as Class 1. It means that there is no danger of hazardous radiation outside the product.
Location: Back panel

PARTS DESCRIPTIONS

CAPACITORS

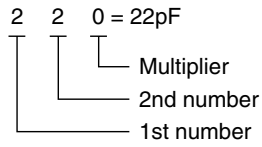
CC 45 TH 1H 220 J
1 2 3 4 5 6

1 = Type ... ceramic, electrolytic, etc.
2 = Shape ... round, square, ect.
3 = Temp. coefficient
4 = Voltage rating
5 = Value
6 = Tolerance



• Capacitor value

010 = 1pF
100 = 10pF
101 = 100pF
102 = 1000pF = 0.001μF
103 = 0.01μF



• Temperature coefficient

1st Word	C	L	P	R	S	T	U
Color*	Black	Red	Orange	Yellow	Green	Blue	Violet
ppm/°C	0	-80	-150	-220	-330	-470	-750

2nd Word	G	H	J	K	L
ppm/°C	±30	±60	±120	±250	±500

Example : CC45TH = -470 ± 60ppm/°C

• Tolerance (More than 10pF)

Code	C	D	G	J	K	M	X	Z	P	No code
(%)	±0.25	±0.5	±2	±5	±10	±20	+40	+80	+100	More than 10μF - 10 ~ +50
							-20	-20	-0	Less than 4.7μF -10 ~ +75

(Less than 10pF)

Code	B	C	D	F	G
(pF)	±0.1	±0.25	±0.5	±1	±2

• Voltage rating

1st word \ 2nd word	A	B	C	D	E	F	G	H	J	K	V
0	1.0	1.25	1.6	2.0	2.5	3.15	4.0	5.0	6.3	8.0	-
1	10	12.5	16	20	25	31.5	40	50	63	80	35
2	100	125	160	200	250	315	400	500	630	800	-
3	1000	1250	1600	2000	2500	3150	4000	5000	6300	8000	-

• Chip capacitors

(EX) C C 7 3 F S L 1 H 0 0 0 J
1 2 3 4 5 6 7
(Chip)(CH, RH, UJ, SL)

(EX) C K 7 3 F F 1 H 0 0 0 Z
1 2 3 4 5 6 7
(Chip)(B, F)

Refer to the table above.
1 = Type
2 = Shape
3 = Dimension
4 = Temp. coefficient
5 = Voltage rating
6 = Value
7 = Tolerance

Dimension (Chip capacitors)

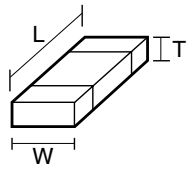
Dimension code	L	W	T
Empty	5.6 ± 0.5	5.0 ± 0.5	Less than 2.0
A	4.5 ± 0.5	3.2 ± 0.4	Less than 2.0
B	4.5 ± 0.5	2.0 ± 0.3	Less than 2.0
C	4.5 ± 0.5	1.25 ± 0.2	Less than 1.25
D	3.2 ± 0.4	2.5 ± 0.3	Less than 1.5
E	3.2 ± 0.2	1.6 ± 0.2	Less than 1.25
F	2.0 ± 0.3	1.25 ± 0.2	Less than 1.25
G	1.6 ± 0.2	0.8 ± 0.2	Less than 1.0

RESISTORS

• Chip resistor (Carbon)

(EX) R K 7 3 E B 2 B 0 0 0 J
1 2 3 4 5 6 7
(Chip)(B,F)

Dimension



Dimension (Chip resistor)

Dimension code	L	W	T
E	3.2 ± 0.2	1.6 ± 0.2	1.0
F	2.0 ± 0.3	1.25 ± 0.2	1.0
G	1.6±0.2	0.8±0.2	0.5±0.1

• Carbon resistor (Normal type)

(EX) R D 1 4 B B 2 C 0 0 0 J
1 2 3 4 5 6 7

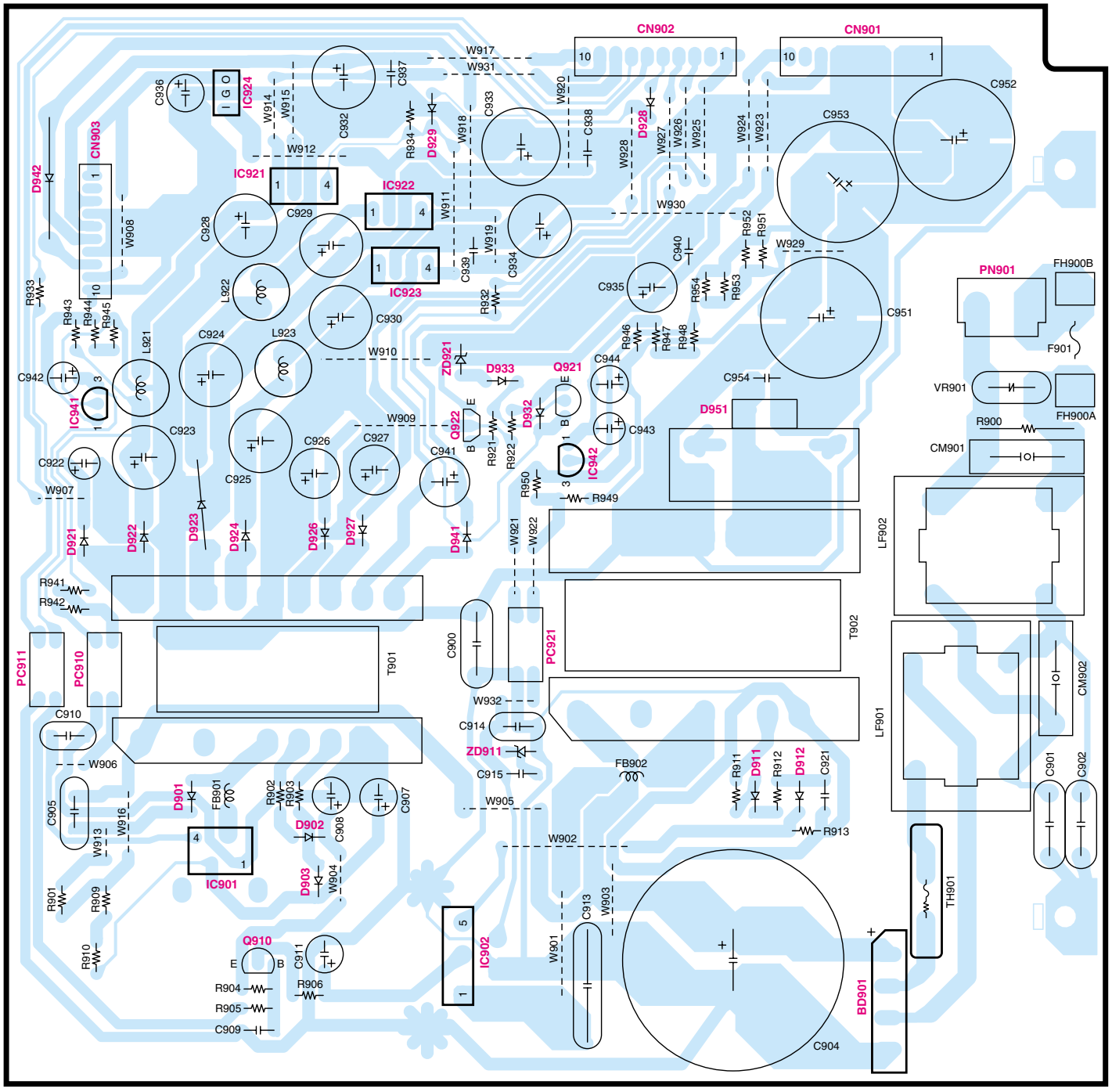
1 = Type
2 = Shape
3 = Dimension
4 = Temp. coefficient
5 = Rating wattage
6 = Value
7 = Tolerance

Rating wattage

Code	Wattage	Code	Wattage	Code	Wattage
1J	1/16W	2C	1/6W	3A	1W
2A	1/10W	2E	1/4W	3D	2W
2B	1/8W	2H	1/2W		

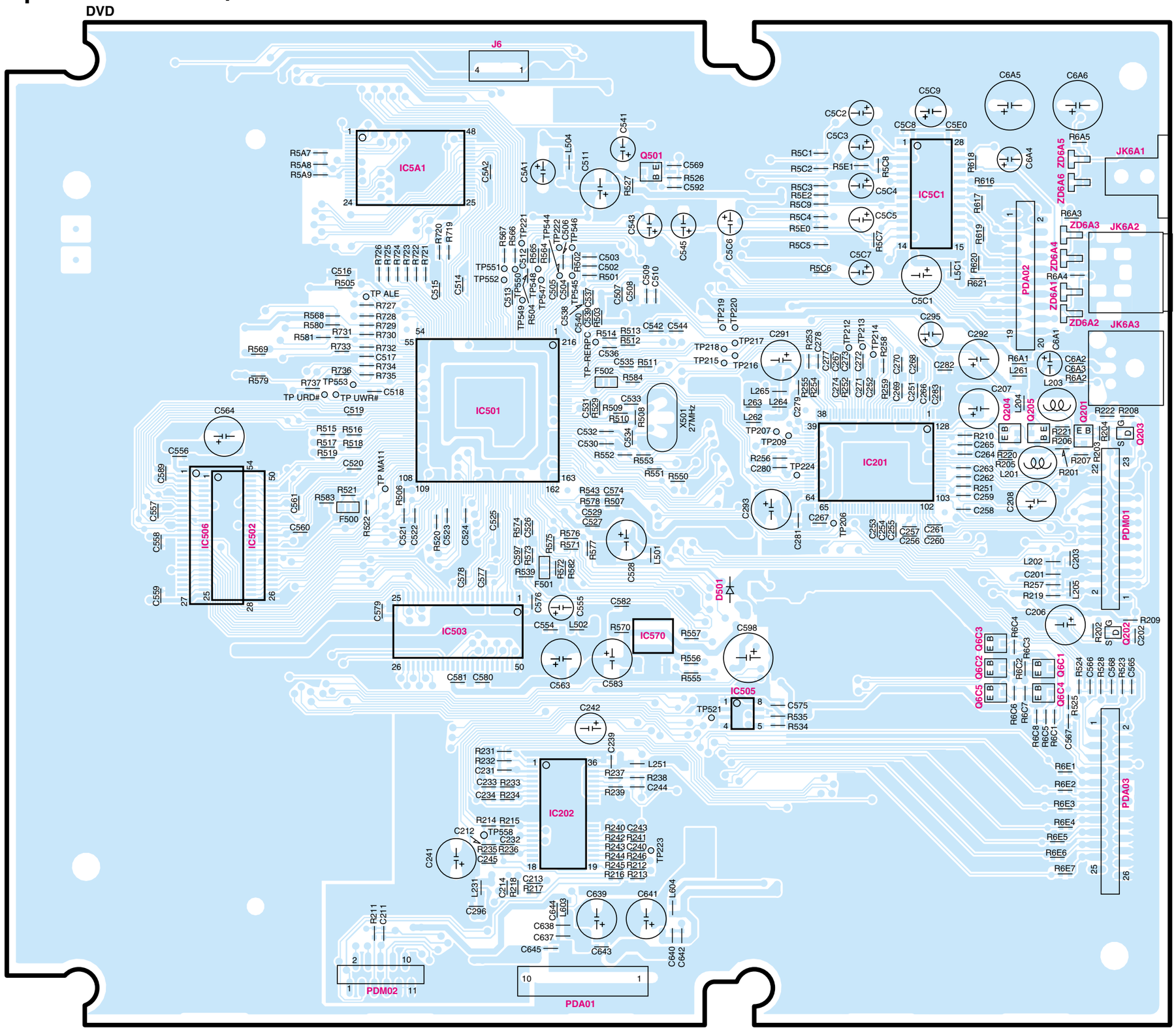
PC BOARD(Component side view)

SMPS



Refer to the schematic diagram for the value of resistors and capacitors.

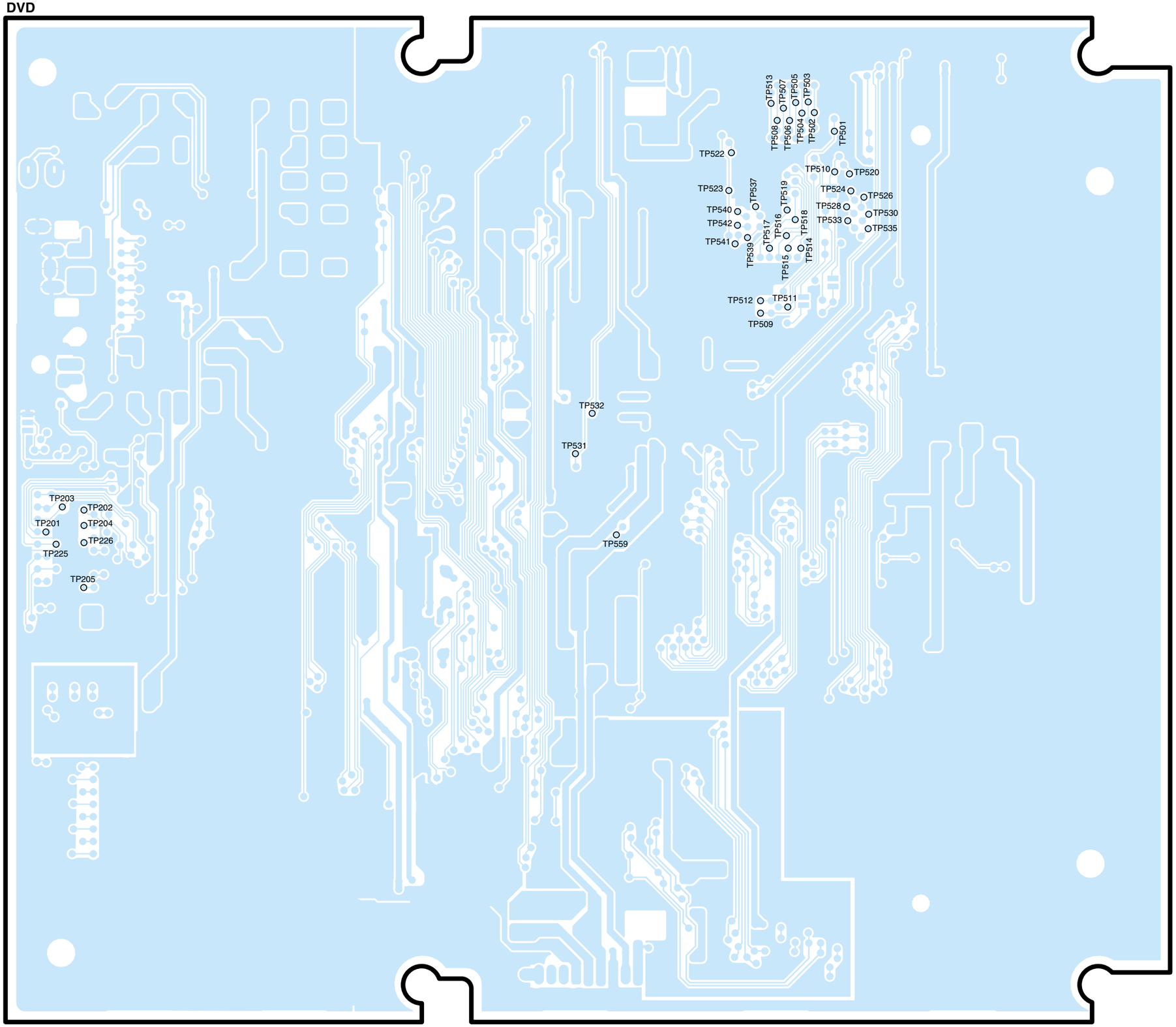
PC BOARD(Component side view)



Refer to the schematic diagram for the value of resistors and capacitors.

PC BOARD(Foil side view)

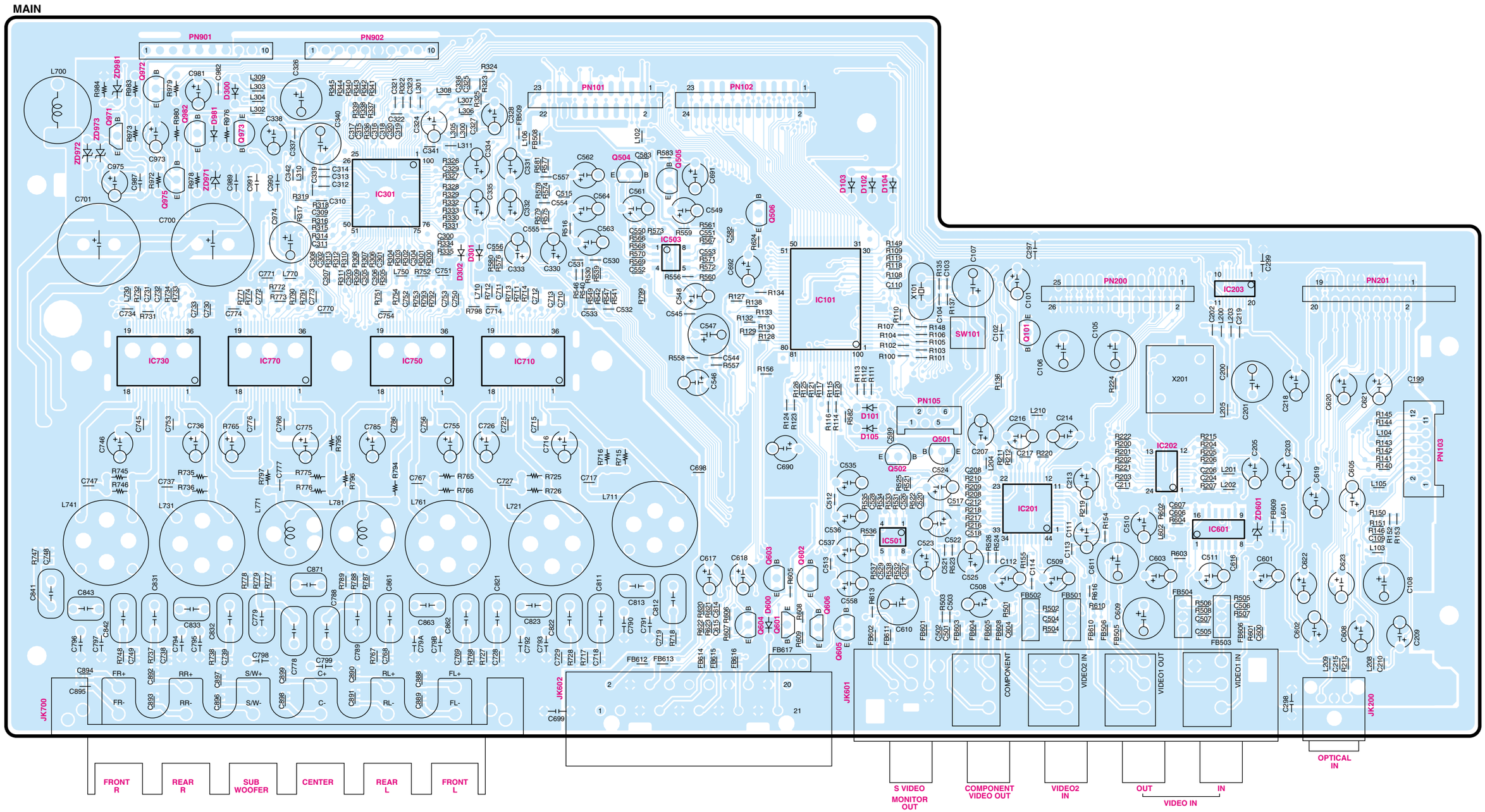
DVD



Refer to the schematic diagram for the value of resistors and capacitors.

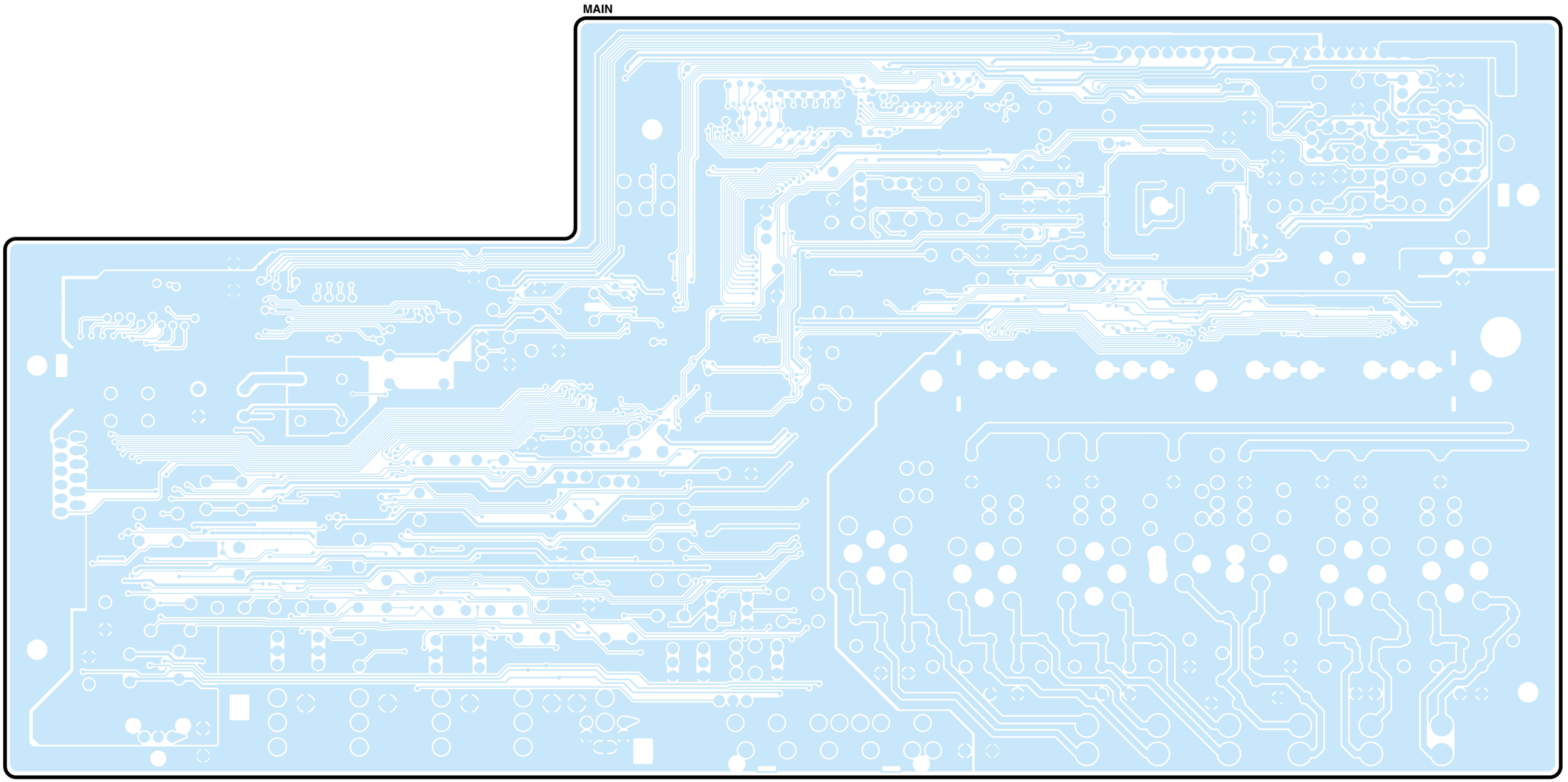
PC BOARD(Component side view)

MAIN



Refer to the schematic diagram for the value of resistors and capacitors.

PC BOARD(Foil side view)

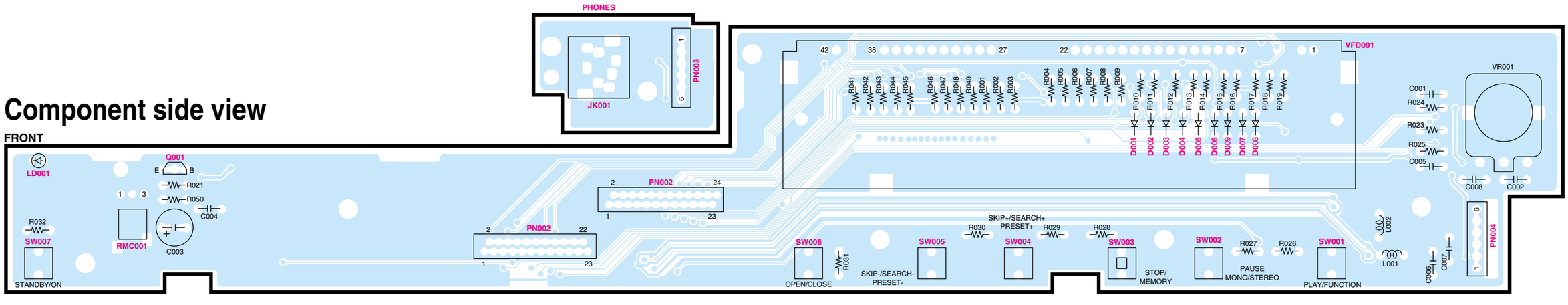


Refer to the schematic diagram for the value of resistors and capacitors.

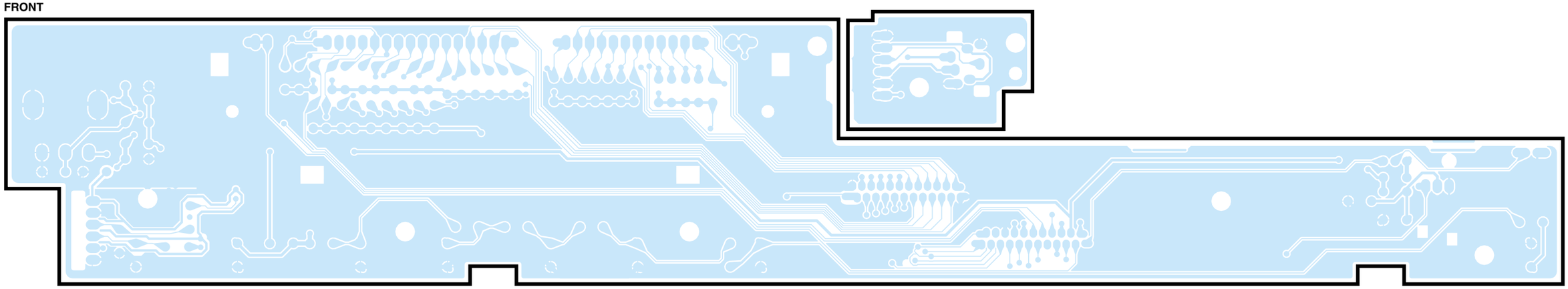
PC BOARD

Component side view

FRONT



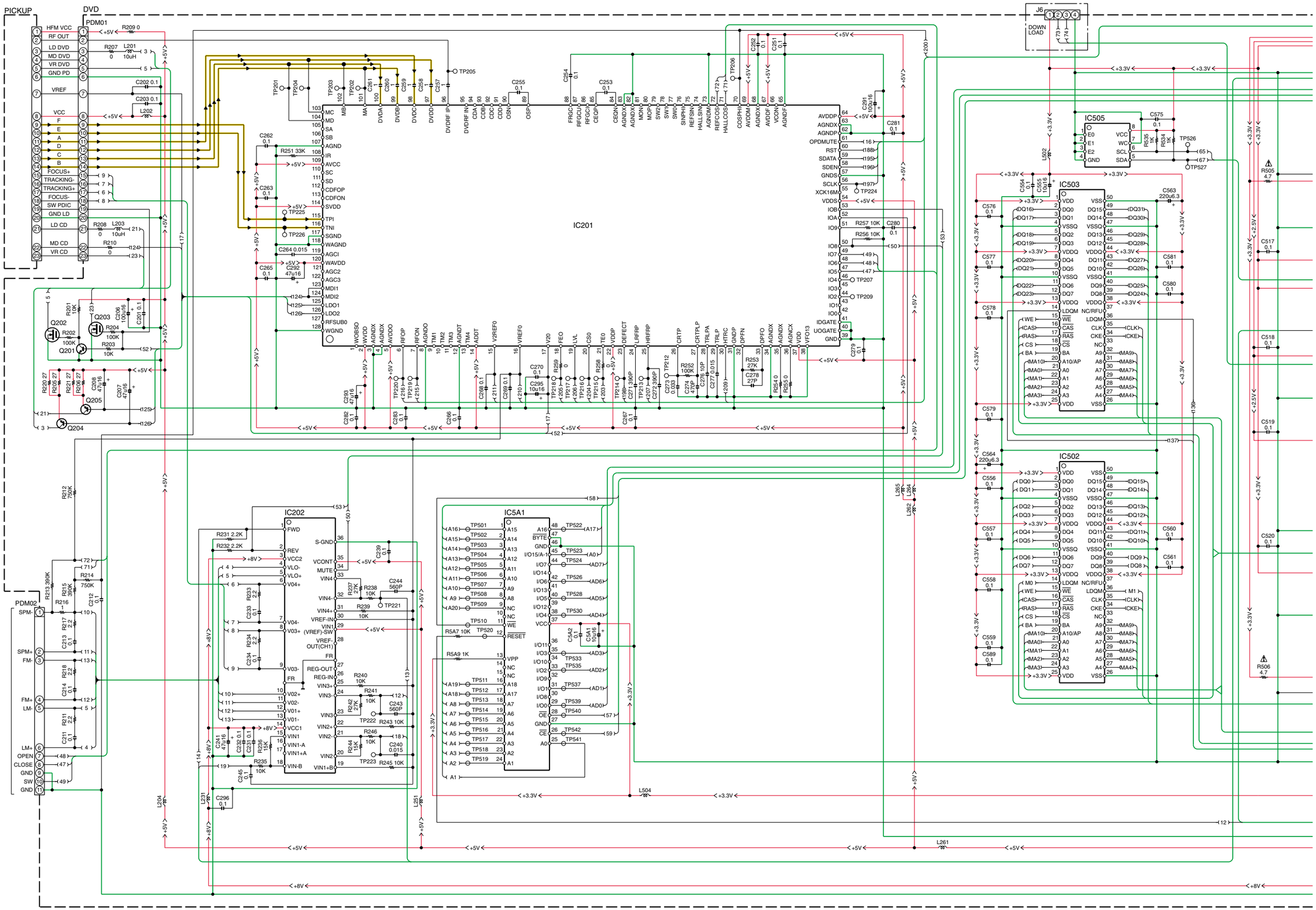
FRONT



Foil side view

Refer to the schematic diagram for the value of resistors and capacitors.

DVR-6300


PICKUP
DVD
PDM01
HFM VCC
RF OUT
LD DVD
MD DVD
VR DVD
GND PD
VREF
VCC
F
E
A
D
C
B
FOCUS+
TRACKING-
TRACKING+
FOCUS-
SW PDIC
GND LD
LD CD
MD CD
VR CD
IC201
IC202
IC5A1
IC503
IC505
IC502
PDM02
SPM-
SPM+
FM-
FM+
LM-
LM+
OPEN
CLOSE
GND
SW
Q201
Q202
Q203
Q204
Q205
J6
DOWN LOAD
+5V
+3.3V
+8V
+2.5V

DVR-6300

DVD

IC501

IC201 : MT1336E
IC202 : LA6560
IC501 : MT1379
IC502,503 : M12L1616A-7T
IC505 : KS24C021CS
IC5A1 : M29LV800TA-70
IC5C1 : MM1623XFBE

Q201,501 : KTC3875S
Q202,203 : 2SK3018
Q204,205 : 2SA1037K

SIGNAL LINE
GND LINE
+B +B LINE

IC5C1
(BOTTOM VIEW)

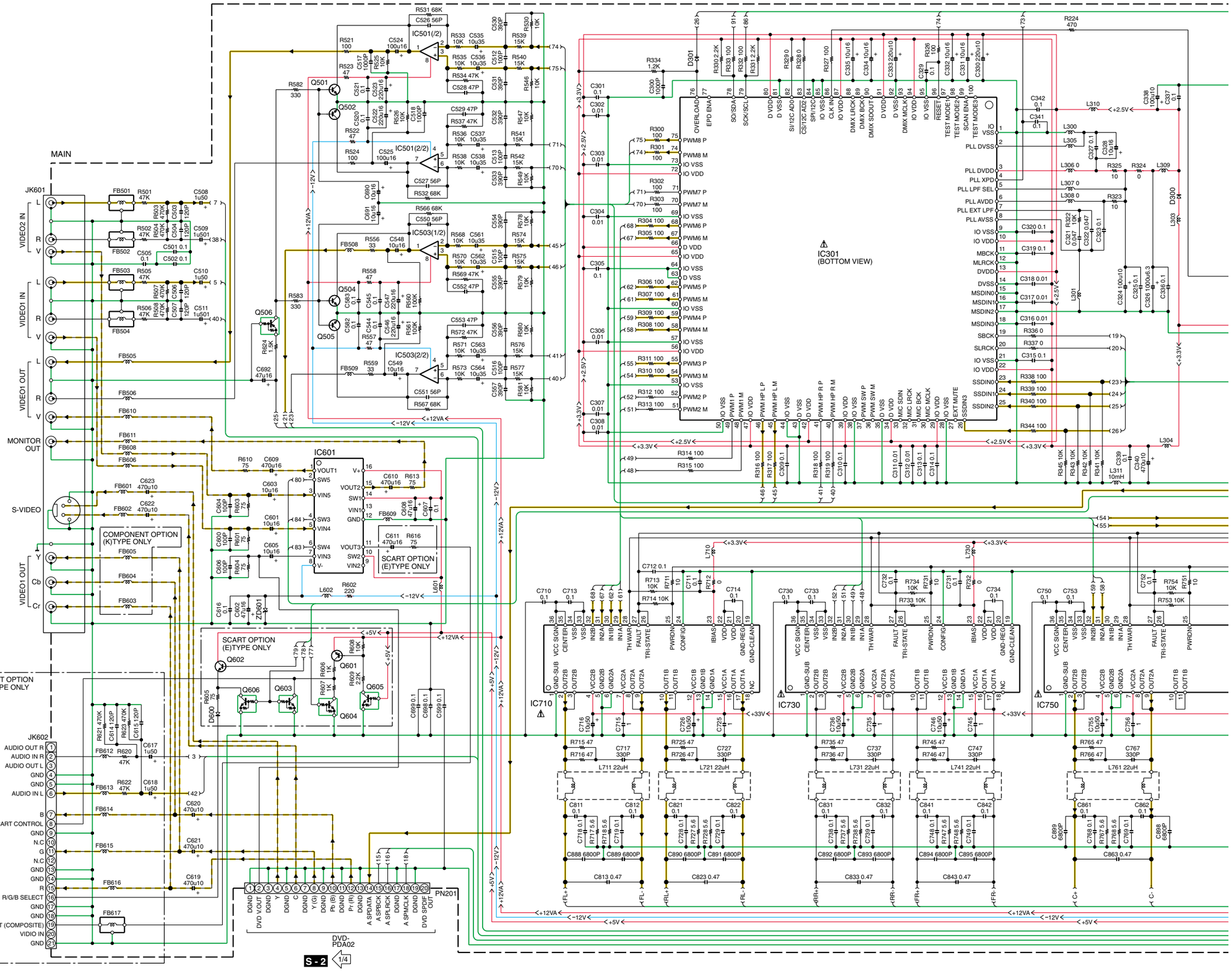
The DC voltage is an actual reading measured with a high impedance type voltmeter with no signal input. The measurement value may vary depending on the measuring instruments used or on the product.

CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). ⚠ indicates safety critical components. For continued protection against risk of fire, replace only with same type and rating fuse(s). To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

DVR-6300(M) (1/4)

DVD (2/2)

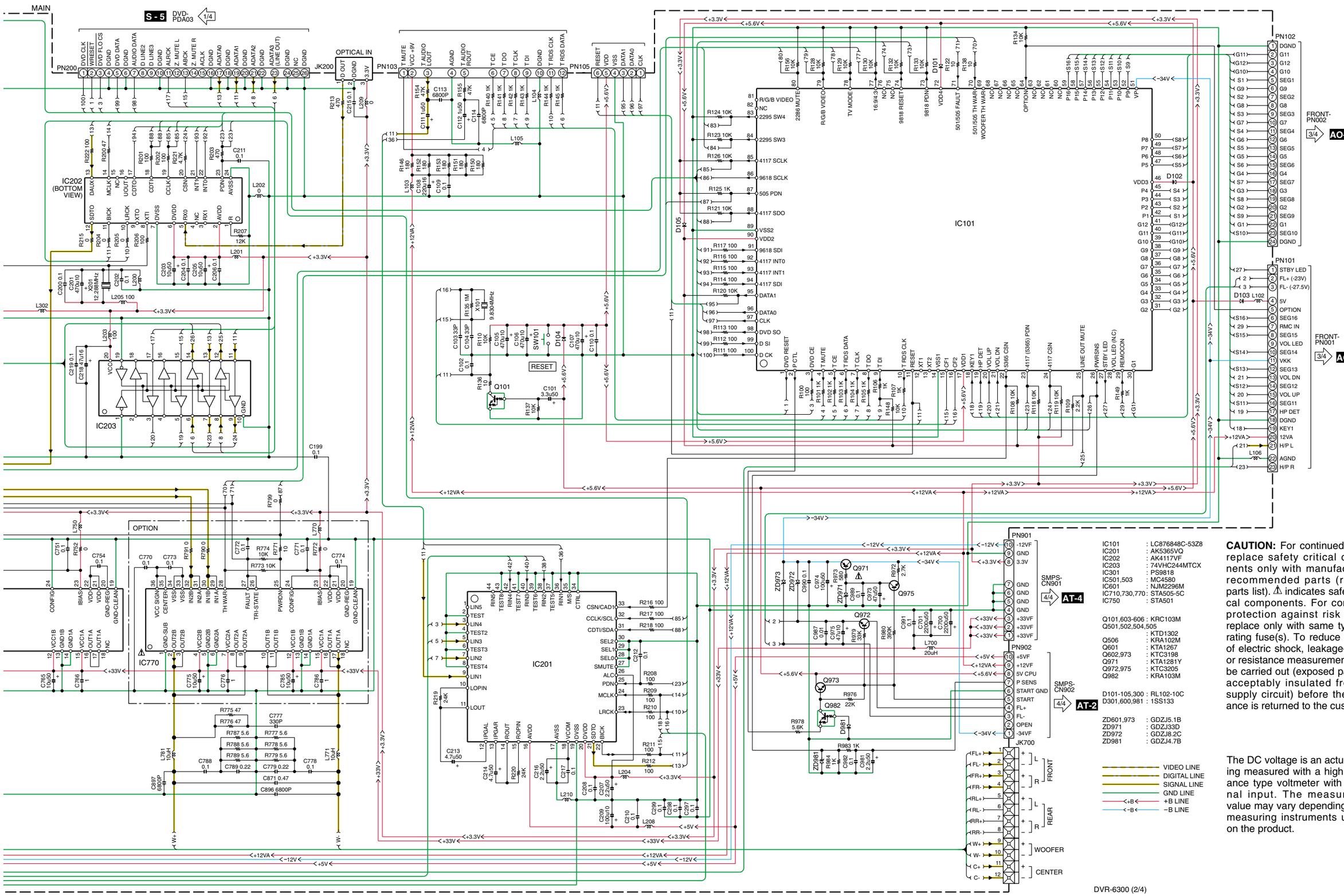
DVR-6300



19 MAIN (1/2)

20

DVR-6300



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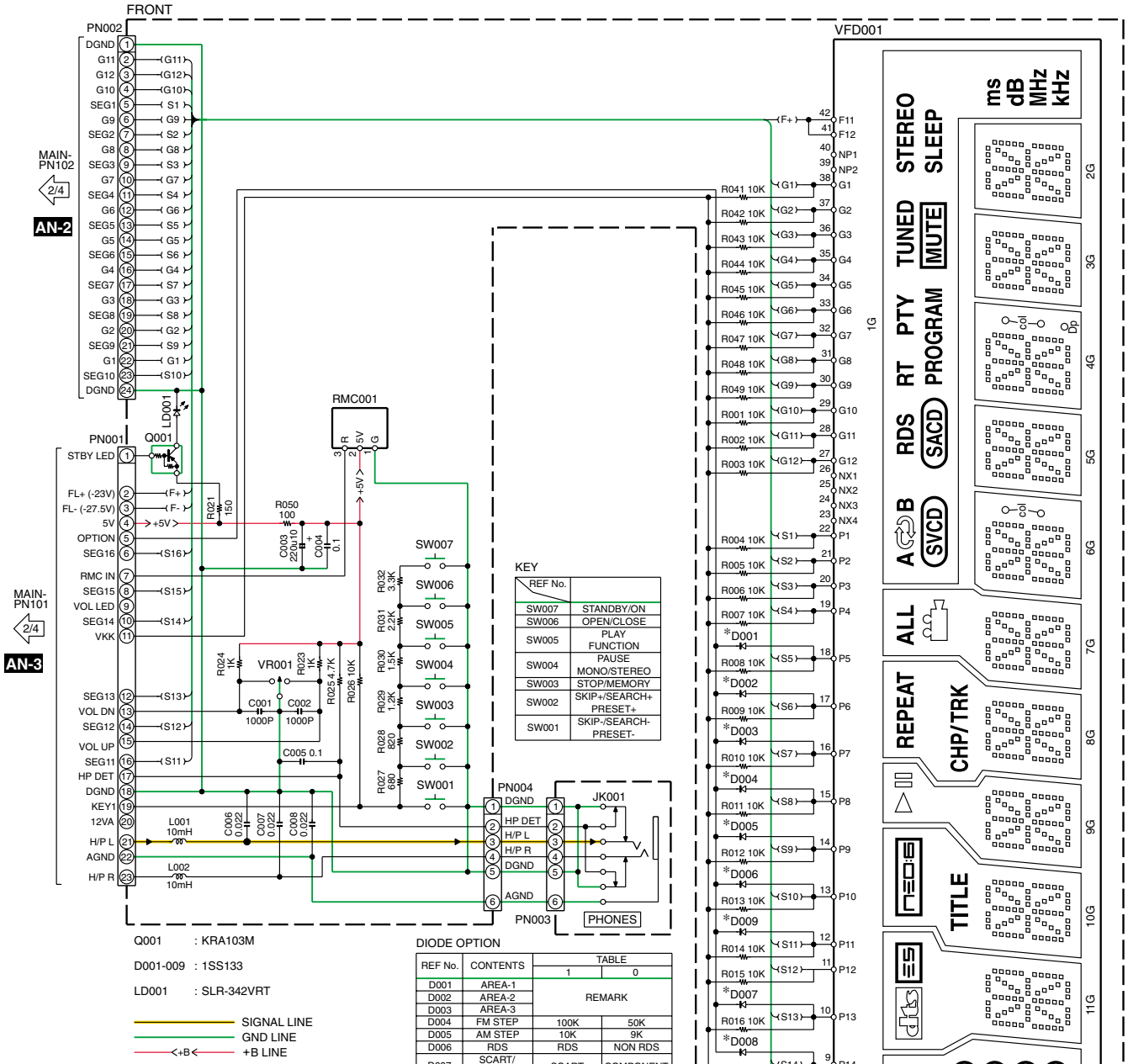
IC101	: LC876848C-53Z8
IC201	: AK5365VQ
IC202	: AK4117VF
IC203	: 74VHC244MTCX
IC301	: PS9818
IC501,503	: MC4580
IC601	: NJM2296M
IC710,730,770	: STA505-5C
IC750	: STA501
Q101,603-606	: KRC103M
Q501,502,504,505	: KTD1302
Q506	: KRA102M
Q601	: KTA1267
Q602,973	: KTC3198
Q971	: KTA1281Y
Q972,975	: KTC3205
Q982	: KRA103M
D101-105,300	: RL102-10C
D301,600,981	: 1SS133
ZD601,973	: GDZJ5.1B
ZD971	: GDZJ33D
ZD972	: GDZJ8.2C
ZD981	: GDZJ4.7B

VIDEO LINE
DIGITAL LINE
SIGNAL LINE
GND LINE
+B LINE
−B LINE

The DC voltage is an actual reading measured with a high impedance type voltmeter with no signal input. The measurement value may vary depending on the measuring instruments used or on the product.

DVR-6300 (2/4)

DVR-6300



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The DC voltage is an actual reading measured with a high impedance type voltmeter with no signal input. The measurement value may vary depending on the measuring instruments used or on the product.

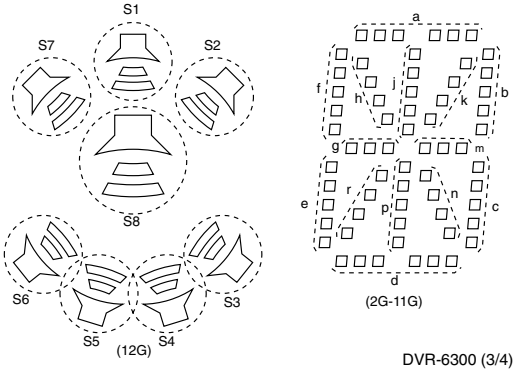
DIODE OPTION

REF No.	CONTENTS	TABLE 1	TABLE 0
D001	AREA-1	REMARK	
D002	AREA-2		
D003	AREA-3		
D004	FM STEP	100K	50K
D005	AM STEP	10K	9K
D006	RDS	RDS	NON RDS
D007	SCART/ COMPONENT	SCART	COMPONENT
D008	TUNER	1 CHIP	2 CHIP
D009	MODEL	KENWOOD	OTHER

AREA OPTION

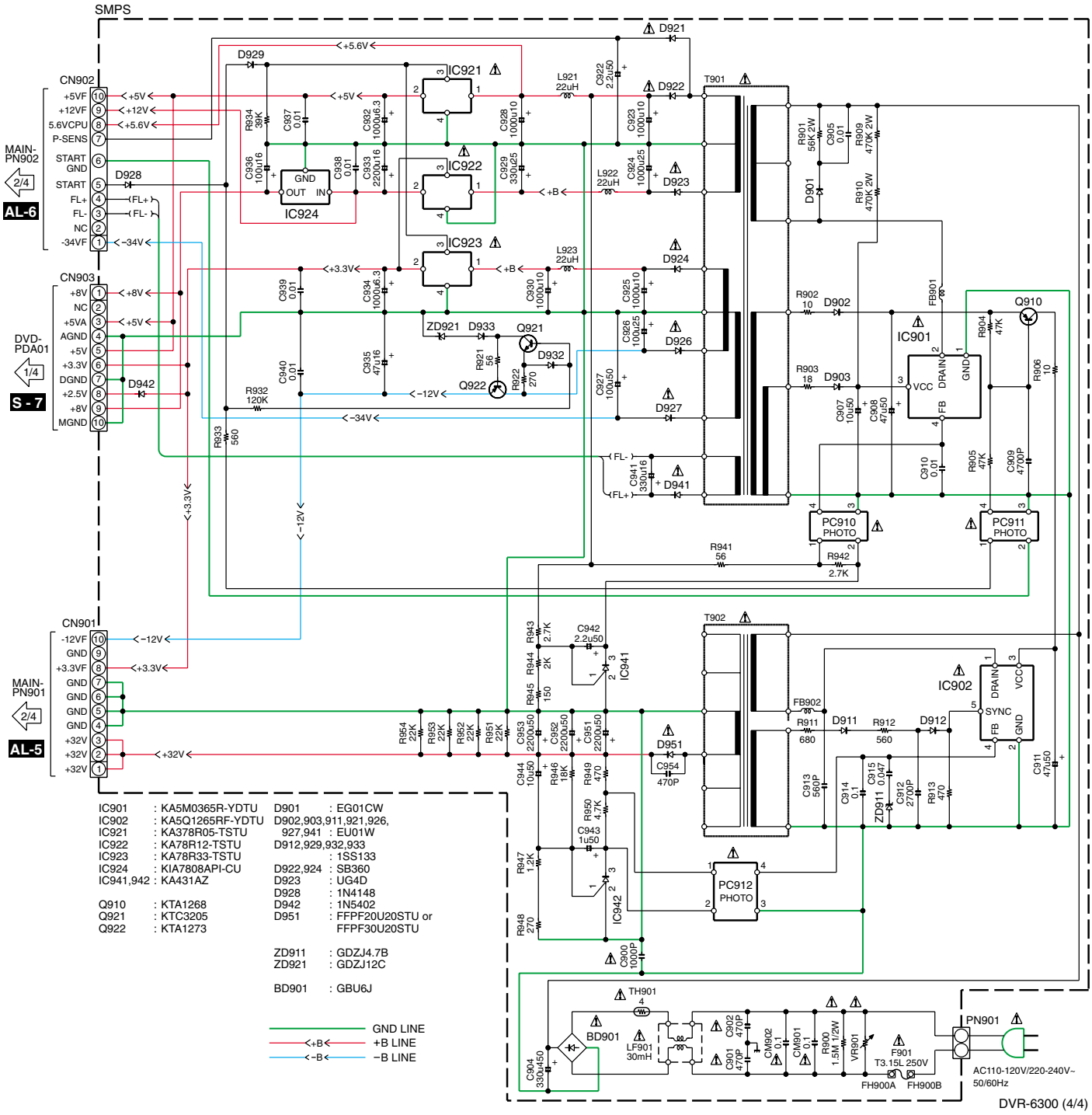
REF No.	D001	D002	D003
KOR	0	0	0
U.S.A.	1	0	0
EUROPE1	0	1	0
SAC	1	1	0
EUROPE2	0	0	1
S-AFRICA	1	0	0
JAPAN	0	1	1
EUROPE3	1	1	1

	12G	11G	10G	9G	8G	7G	6G	5G	4G	3G	2G	1G
P1	DIGITAL			▷	REPEAT	ALL	col	–	col	–	–	A
P2	EX		TITLE		CHP/TRK		–	–	Dp	–	–	B
P3	PL II	d	d	d	d	d	d	d	d	d	d	RDS
P4	PCM	p	p	p	p	p	p	p	p	p	p	RT
P5	DVD	n	n	n	n	n	n	n	n	n	n	PTY
P6	CD	r	r	r	r	r	r	r	r	r	r	TUNED
P7	MP3	e	e	e	e	e	e	e	e	e	e	STEREO
P8	VCD	c	c	c	c	c	c	c	c	c	c	SVCD
P9	S1	m	m	m	m	m	m	m	m	m	m	SACD
P10	S2	g	g	g	g	g	g	g	g	g	g	PROGRAM
P11	S3	f	f	f	f	f	f	f	f	f	f	MUTE
P12	S4	b	b	b	b	b	b	b	b	b	b	SLEEP
P13	S5	k	k	k	k	k	k	k	k	k	k	ms
P14	S6	h	h	h	h	h	h	h	h	h	h	dB
P15	S7	j	j	j	j	j	j	j	j	j	j	MHz
P16	S8	a	a	a	a	a	a	a	a	a	a	kHz



DVR-6300 (3/4)

DVR-6300



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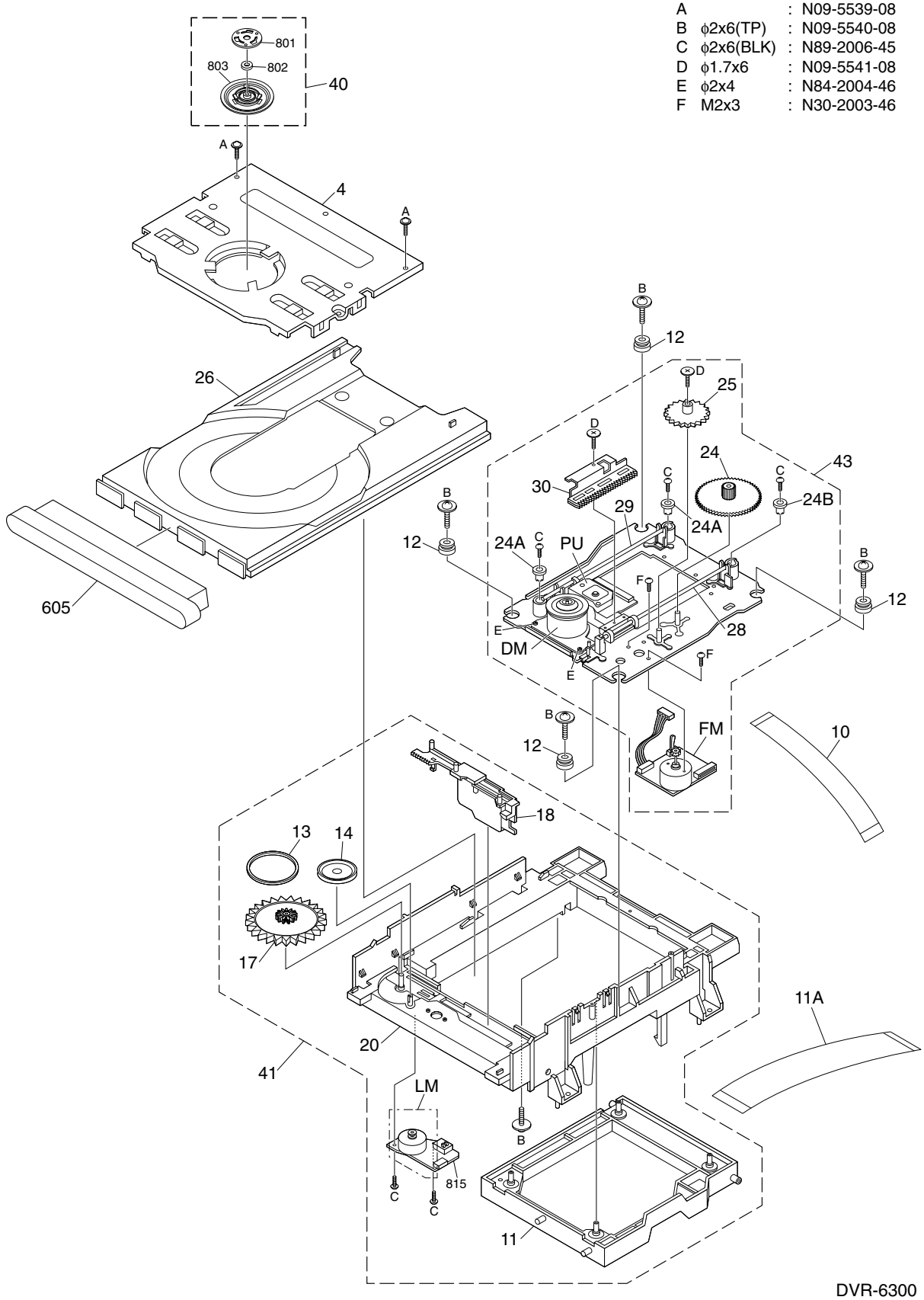
The DC voltage is an actual reading measured with a high impedance type voltmeter with no signal input. The measurement value may vary depending on the measuring instruments used or on the product.

EXPLODED VIEW (MECHANISM)

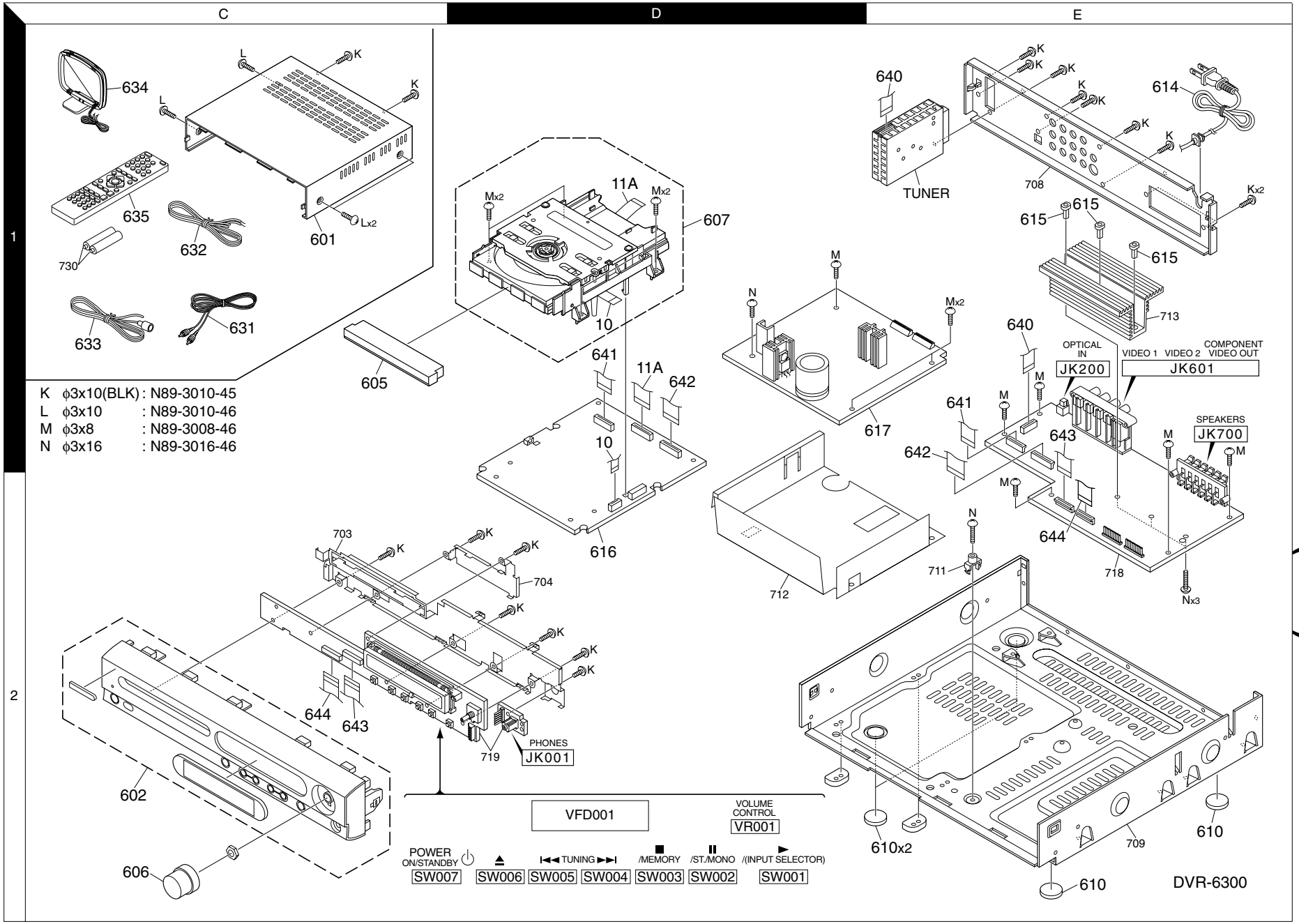
A		:	N09-5539-08
B	φ2x6(TP)	:	N09-5540-08
C	φ2x6(BLK)	:	N89-2006-45
D	φ1.7x6	:	N09-5541-08
E	φ2x4	:	N84-2004-46
F	M2x3	:	N30-2003-46



Parts with exploded numbers larger than 700 are not supplied.

DVR-6300

EXPLODED VIEW (UNIT)



Parts with exploded numbers larger than 700 are not supplied.

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❶

Ref. No	Address	New Parts	Parts No.	Description		Destination	Remarks
DVR-6300							
-		✻	B60-5526-08	INSTRUCTION AS	3835RH0040B	K	
-		✻	B60-5527-08	INSTRUCTION AS	3835RH0040C	E	
-		✻	H10-7936-08	PACKING	3920RCE090A		
-		✻	H50-4956-08	BOX	3890RCC143B	E	
-		✻	H50-4957-08	BOX	3890RCC143A	K	
601	1C	✻	A01-3942-08	CABINET	3090RCH004A		
602	2C	✻	A60-2414-08	PANEL ASSEMBLY	3721RCM500A	E	
602	2C	✻	A60-2415-08	PANEL ASSEMBLY	3721RCM500C	K	
605	2A,1C	✻	A29-1243-08	DOOR	3580RCC055A		
606	2C	✻	K29-8412-08	KNOB	4940RCV001A		
607	1D	✻	D40-1841-08	DECK ASSEMBLY,	6721RJ0381C		
610	2E	✻	G11-2960-08	RUBBER	5040R-5040A		
⚠ 614	1E	✻	E30-7338-08	POWER CORD	6410RAHK06A	K	
⚠ 614	1E	✻	E30-7339-08	POWER CORD	6410RCHK06A	E	
615	1E	✻	J19-6431-08	HOLDER	4930R-0344A		
616	2D	✻	W02-4592-08	PWB(PCB) ASSEM	6871R-7324B		
⚠ 617	1E	✻	W02-4593-08	PWB(PCB) ASSEM	6871R-9300A	E	
⚠ 617	1E	✻	W02-4594-08	PWB(PCB) ASSEM	6871R-9300B	K	
631	1C	✻	E30-7341-08	CABLE,COAXIAL	6850R-PAA8F		
632	1C	✻	T90-0915-08	ANTENNA,T	5010SCT001A	KPX	
633	1C	✻	T90-0916-08	ANTENNA,LEAD	563-655A	E	
634	1C	✻	T90-0917-08	ANTENNA,LOOP	5010R-L002B		
635	1C	✻	A70-1685-08	REMOTE CONTROL	6710CDAL02A		
640	1E	✻	E35-3733-08	CABLE,FLAT			
641	1D,1E	✻	E35-3734-08	CABLE,FLAT			
642	1D,1E	✻	E35-3735-08	CABLE,FLAT			
643	2C,1E	✻	E35-3736-08	CABLE,FLAT			
644	2C,2E	✻	E35-3737-08	CABLE,FLAT			
TUNER	1E	✻	W02-4596-08	TUNER	6700FM0028B	E	
TUNER	1E	✻	W02-4597-08	TUNER	6700FM0029B	K	
POWER SUPPLY							
⚠ C900		✻	C91-1695-08	CAPACITO	1000PF 400WV		
⚠ C901,2		✻	C91-1696-08	CAPACITO	470PF 400WV		
C904		✻	C92-0281-08	ELECTRO	330UF 450WV		
C905		✻	C91-1697-08	CERAMIC	0.01UF 630WV		
C907			CE04KW1H100M	ELECTRO	10UF 50WV		
C908			CE04KW1H470M	ELECTRO	47UF 50WV		
C909		✻	C91-1698-08	CERAMIC	0.0047UF 100WV		
C910		✻	C91-1699-08	CERAMIC	0.01UF 100WV		
C911			CE04KW1H470M	ELECTRO	47UF 50WV		
C912		✻	C91-1700-08	CERAMIC	0.0027UF 100WV		
C913		✻	C90-5833-08	CERAMIC	560PF 1KWV		
C914		✻	C91-1701-08	CERAMIC	0.1UF 100WV		
C915		✻	C91-1702-08	MYLAR	0.047UF 100WV		
C922			CE04KW1H2R2M	ELECTRO	2.2UF 50WV		
C923			CE04KW1A102M	ELECTRO	1000UF 10WV		
C924			CE04KW1E102M	ELECTRO	1000UF 25WV		
C925			CE04KW1A102M	ELECTRO	1000UF 10WV		
C926			CE04KW1E101M	ELECTRO	100UF 25WV		
C927			CE04KW1H101M	ELECTRO	100UF 50WV		
C928			CE04KW1A102M	ELECTRO	1000UF 10WV		
C929			CE04KW1E331M	ELECTRO	330UF 25WV		
C930			CE04KW1A102M	ELECTRO	1000UF 10WV		

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C932			CE04KW0J102M	ELECTRO	1000UF 6.3WV		
C933			CE04KW1C222M	ELECTRO	2200UF 16WV		
C934			CE04KW0J102M	ELECTRO	1000UF 6.3WV		
C935			CE04KW1C470M	ELECTRO	47UF 16WV		
C936			CE04KW1C101M	ELECTRO	100UF 16WV		
C937-40			CK45FB1H103K	CERAMIC	0.010UF K		
C941			CE04KW1C331M	ELECTRO	330UF 16WV		
C942			CE04KW1H2R2M	ELECTRO	2.2UF 50WV		
C943			CE04KW1H010M	ELECTRO	1.0UF 50WV		
C944			CE04KW1H100M	ELECTRO	10UF 50WV		
C951-3			CE04KW1H222M	ELECTRO	2200UF 50WV		
C954		✻	C91-1703-08	CERAMIC	470PF 1KWV		
CM901,2		✻	C91-1705-08	CAPACITOR	0.1UF		
FB901,2		✻	L92-0828-08	FILTER(CIRC),E	636-004C		
L921-3		✻	L33-1721-08	COIL,CHOKE	633-088G		
⚠ LF901		✻	L33-1722-08	FILTER(CIRC),E	6200JB8013N		
⚠ T901		✻	L07-3310-08	TRANSFORMER,SM	6170RNGW17E		
⚠ T902		✻	L07-3311-08	TRANSFORMER,SM	6170RNGW17F		
⚠ R900		✻	R92-4672-08	RD	1.5M J 1/2W		
R901		✻	R92-4673-08	RS	56K J 2W		
R909,10		✻	R92-4674-08	RS	470K J 2W		
⚠ VR901		✻	SVR10D-471	VARISTOR	6102R2A002A		
⚠ BD901		✻	GBU6J	DIODE,RECTIFIE	0DRFC00181A		
D901		✻	EG01CW	DIODE,RECTIFIE	0DD010009CA		
D902,3		✻	EU01W	DIODE,RECTIFIE	0DD010009AC		
D911		✻	EU01W	DIODE,RECTIFIE	0DD010009AC		
D912			1SS133	DIODE,SWITCHIN	0DD133009AB		
⚠ D921		✻	EU01W	DIODE,RECTIFIE	0DD010009AC		
⚠ D922		✻	SB360	DIODE,RECTIFIE	0DRVH00030A		
⚠ D923		✻	UG4D	DIODE,RECTIFIE	0DRVH00020A		
⚠ D924		✻	SB360	DIODE,RECTIFIE	0DRVH00030A		
⚠ D926,7		✻	EU01W	DIODE,RECTIFIE	0DD010009AC		
D928			1N4148	DIODE,SWITCHIN	0DS141489AB		
D929			1SS133	DIODE,SWITCHIN	0DD133009AB		
D932,3			1SS133	DIODE,SWITCHIN	0DD133009AB		
⚠ D941		✻	EU01W	DIODE,RECTIFIE	0DD010009AC		
D942			1N5402	DIODE,RECTIFIE	0DD540200CA		
⚠ D951		✻	FFPF20U20STU	DIODE,RECTIFIE	0DRFC00171A		
⚠ D951		✻	FFPF30U20STU	DIODE,RECTIFIE	0DRFC00191A		
⚠ F901		✻	F50-0260-08	FUSE,SLOW BLOW	0FS5001B51D		
IC901		✻	KA5M0365R-YDTU	IC,POWER MANAG	0IPMGFA005A		
⚠ IC902		✻	KA5Q1265RFYDTU	IC,POWER MANAG	0IPMGFA035A		
⚠ IC921		✻	KA378R05-TSTU	IC,POWER MANAG	0IPMGFA006C		
⚠ IC922		✻	KA78R12TSTU	IC,POWER MANAG	0IPMGFA017A		
⚠ IC923		✻	KA78R33TSTU	IC,POWER MANAG	0IPMGFA015A		
IC924		✻	KIA7808API-CU	IC,POWER MANAG	0IPMGKE009C		
IC941,2			KA431AZ	IC,SAMSUNG ELE	0ISS431000A		
⚠ PC910-2		✻	LTV-817B	SENSOR	657-063A		
Q910			KTA1268	TRANSISTOR,BIP	0TR126809BA		
Q921			KTC3205	TRANSISTOR	0TR320509AB		
Q922			KTA1273	TRANSISTOR	0TR127309AA		
⚠ TH901		✻	NTPAN4R0LDRB0	THERMISTOR,PTC	6322B62204A		
ZD911		✻	GDZJ4.7B	DIODE,ZENER	0DZ470009AD		
ZD921		✻	GDZJ12C	DIODE,ZENERS	0DZ120009AG		

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❸

Ref. No	Address	New Parts	Parts No.	Description			Destination	Remarks
MAIN								
C101			CE04KW1H3R3M	ELECTRO	3.3UF	50WV		
C102			CK45FB1H104K	CERAMIC	0.10UF	K		
C103,4			CC73GCH1H330J	CHIP C	33PF	J		
C105-7			CE04KW1A471M	ELECTRO	470UF	10WV		
C108			CE04KW1C221M	ELECTRO	220UF	16WV		
C109,10			CK73GB1H104K	CHIP C	0.10UF	K		
C111,2			CE04KW1H010M	ELECTRO	1.0UF	50WV		
C113,4			CK73GB1H682K	CHIP C	6800PF	K		
C199,200			CK73GB1H104K	CHIP C	0.10UF	K		
C201			CE04KW1A471M	ELECTRO	470UF	10WV		
C202			CK73GB1H104K	CHIP C	0.10UF	K		
C203			CE04KW1H100M	ELECTRO	10UF	50WV		
C204			CK73GB1H104K	CHIP C	0.10UF	K		
C205			CE04KW1H100M	ELECTRO	10UF	50WV		
C206			CK73GB1H104K	CHIP C	0.10UF	K		
C207			CE04KW1H2R2M	ELECTRO	2.2UF	50WV		
C208			CK73GB1H104K	CHIP C	0.10UF	K		
C209			CE04KW1A101M	ELECTRO	100UF	10WV		
C210-12			CK73GB1H104K	CHIP C	0.10UF	K		
C213,4			CE04KW1H4R7M	ELECTRO	4.7UF	50WV		
C215			CK73GB1H104K	CHIP C	0.10UF	K		
C216			CE04KW1H2R2M	ELECTRO	2.2UF	50WV		
C217			CK73GB1H104K	CHIP C	0.10UF	K		
C218			CE04KW1C470M	ELECTRO	47UF	16WV		
C219			CK73GB1H104K	CHIP C	0.10UF	K		
C297-9		✻	C91-1692-08	CERAMIC	0.1UF	50WV		
C300			CK73GB1H102K	CHIP C	1000PF	K		
C301			CK73GB1H104Z	CHIP C	0.10UF	Z		
C302-4			CK73GB1H103K	CHIP C	0.010UF	K		
C305			CK73GB1H104Z	CHIP C	0.10UF	Z		
C306-8			CK73GB1H103K	CHIP C	0.010UF	K		
C309,10			CK73GB1H104Z	CHIP C	0.10UF	Z		
C311,2			CK73GB1H103K	CHIP C	0.010UF	K		
C313-5			CK73GB1H104Z	CHIP C	0.10UF	Z		
C316-8			CK73GB1H103K	CHIP C	0.010UF	K		
C319,20			CK73GB1H104Z	CHIP C	0.10UF	Z		
C321,2			CK73GB1H473K	CHIP C	0.047UF	K		
C323			CK73GB1H104Z	CHIP C	0.10UF	Z		
C324			CE04KW1A101M	ELECTRO	100UF	10WV		
C325			CK73GB1H104Z	CHIP C	0.10UF	Z		
C326			CE04KW0J102M	ELECTRO	1000UF	6.3WV		
C327			CK73GB1H104Z	CHIP C	0.10UF	Z		
C328			CE04KW1C100M	ELECTRO	10UF	16WV		
C329			CK73GB1H104Z	CHIP C	0.10UF	Z		
C330			CE04KW1A221M	ELECTRO	220UF	10WV		
C331,2			CE04KW1C100M	ELECTRO	10UF	16WV		
C333			CE04KW1A221M	ELECTRO	220UF	10WV		
C334,5			CE04KW1C100M	ELECTRO	10UF	16WV		
C336,7			CK73GB1H104Z	CHIP C	0.10UF	Z		
C338			CE04KW1A101M	ELECTRO	100UF	10WV		
C339			CK73GB1H104Z	CHIP C	0.10UF	Z		
C340			CE04KW1A471M	ELECTRO	470UF	10WV		
C341,2			CK73GB1H104Z	CHIP C	0.10UF	Z		

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❹

Ref. No	Address	New Parts	Parts No.	Description			Destination	Remarks
C501,2			CK73GB1H104Z	CHIP C	0.10UF	Z		
C503,4			CC73GCH1H121J	CHIP C	120PF	J		
C505			CK73GB1H104Z	CHIP C	0.10UF	Z		
C506,7			CC73GCH1H121J	CHIP C	120PF	J		
C508-11			CE04KW1H010M	ELECTRO	1.0UF	50WV		
C512,3			CC73GCH1H101J	CHIP C	100PF	J		
C515,6			CC73GCH1H101J	CHIP C	100PF	J		
C517,8			CK73GB1H102K	CHIP C	1000PF	K		
C520,21			CK73GB1H104Z	CHIP C	0.10UF	Z		
C522,3			CE04KW1C221M	ELECTRO	220UF	16WV		
C524,5			CE04KW1C101M	ELECTRO	100UF	16WV		
C526,7			CC73GCH1H560J	CHIP C	56PF	J		
C528,9			CC73GCH1H470J	CHIP C	47PF	J		
C530-3			CK73GB1H391J	CHIP C	390PF	J		
C535-8			CE04KW1V100M	ELECTRO	10UF	35WV		
C544,5			CK73GB1H104Z	CHIP C	0.10UF	Z		
C546,7			CE04KW1C221M	ELECTRO	220UF	16WV		
C548,9			CE04KW1C100M	ELECTRO	10UF	16WV		
C550,1			CC73GCH1H560J	CHIP C	56PF	J		
C552,3			CC73GCH1H470J	CHIP C	47PF	J		
C554-7			CK73GB1H391J	CHIP C	390PF	J		
C561-4			CE04KW1V100M	ELECTRO	10UF	35WV		
C583			CK73GB1H104Z	CHIP C	0.10UF	Z		
C599			CK73GB1H104Z	CHIP C	0.10UF	Z		
C600			CC73GCH1H101J	CHIP C	100PF	J		
C601			CE04KW1C100M	ELECTRO	10UF	16WV		
C602			CE04KW1C470M	ELECTRO	47UF	16WV		
C603			CE04KW1C100M	ELECTRO	10UF	16WV		
C604			CC73GCH1H101J	CHIP C	100PF	J		
C605			CE04KW1C100M	ELECTRO	10UF	16WV		
C606			CC73GCH1H101J	CHIP C	100PF	J		
C607			CK73GB1H104Z	CHIP C	0.10UF	Z		
C608			CE04KW1C470M	ELECTRO	47UF	16WV		
C609-11			CE04KW1C471M	ELECTRO	470UF	16WV		
C614,5			CC73GCH1H121J	CHIP C	120PF	J	E	
C616			CK73GB1H104Z	CHIP C	0.10UF	Z		
C617,8			CE04KW1H010M	ELECTRO	1.0UF	50WV	E	
C619-23			CE04KW1A471M	ELECTRO	470UF	10WV		
C690,1			CE04KW1C100M	ELECTRO	10UF	16WV		
C692			CE04KW1C470M	ELECTRO	47UF	16WV		
C698			CK73GB1H104Z	CHIP C	0.10UF	Z		
C699		✻	C91-1692-08	CERAMIC	0.1UF	50WV		
C700,1			CE04KW1H222M	ELECTRO	2200UF	50WV		
C710-4			CK73GB1H104K	CHIP C	0.10UF	K		
C715		✻	C90-5832-08	CERAMIC	1UF	Z		
C716			CE04KW1H100M	ELECTRO	10UF	50WV		
C717			CK73GB1H331J	CHIP C	330PF	J		
C718,9			CK73GB1H104K	CHIP C	0.10UF	K		
C725		✻	C90-5832-08	CERAMIC	1UF	Z		
C726			CE04KW1H100M	ELECTRO	10UF	50WV		
C727			CK73GB1H331J	CHIP C	330PF	J		
C728-34			CK73GB1H104K	CHIP C	0.10UF	K		
C735		✻	C90-5832-08	CERAMIC	1UF	Z		
C736			CE04KW1H100M	ELECTRO	10UF	50WV		
C737			CK73GB1H331J	CHIP C	330PF	J		

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C738,9			CK73GB1H104K	CHIP C	0.10UF K		
C745		✻	C90-5832-08	CERAMIC	1UF Z		
C746			CE04KW1H100M	ELECTRO	10UF 50WV		
C747			CK73GB1H331J	CHIP C	330PF J		
C748-54			CK73GB1H104K	CHIP C	0.10UF K		
C755			CE04KW1H100M	ELECTRO	10UF 50WV		
C756		✻	C90-5832-08	CERAMIC	1UF Z		
C765			CE04KW1H100M	ELECTRO	10UF 50WV		
C766		✻	C90-5832-08	CERAMIC	1UF Z		
C767			CK73GB1H331J	CHIP C	330PF J		
C768-74			CK73GB1H104K	CHIP C	0.10UF K		
C775			CE04KW1H100M	ELECTRO	10UF 50WV		
C776		✻	C90-5832-08	CERAMIC	1UF Z		
C777			CK73GB1H331J	CHIP C	330PF J		
C778		✻	C91-1701-08	CERAMIC	0.1UF 100WV		
C779		✻	C91-1693-08	MYLAR	0.22UF 63WV		
C785			CE04KW1H100M	ELECTRO	10UF 50WV		
C786		✻	C90-5832-08	CERAMIC	1UF Z		
C788		✻	C91-1701-08	CERAMIC	0.1UF 100WV		
C789		✻	C91-1693-08	MYLAR	0.22UF 63WV		
C811,2		✻	C91-1701-08	CERAMIC	0.1UF 100WV		
C813		✻	C91-1694-08	MYLAR	0.47UF 50WV		
C821,2		✻	C91-1701-08	CERAMIC	0.1UF 100WV		
C823		✻	C91-1694-08	MYLAR	0.47UF 50WV		
C831,2		✻	C91-1701-08	CERAMIC	0.1UF 100WV		
C833		✻	C91-1694-08	MYLAR	0.47UF 50WV		
C841,2		✻	C91-1701-08	CERAMIC	0.1UF 100WV		
C843		✻	C91-1694-08	MYLAR	0.47UF 50WV		
C861,2		✻	C91-1701-08	CERAMIC	0.1UF 100WV		
C863		✻	C91-1694-08	MYLAR	0.47UF 50WV		
C871		✻	C91-1694-08	MYLAR	0.47UF 50WV		
C888-99			CK73GB1H682K	CHIP C	6800PF K		
C973			CE04KW1H470M	ELECTRO	47UF 50WV		
C974			CE04KW1H101M	ELECTRO	100UF 50WV		
C975			CE04KW1A470M	ELECTRO	47UF 10WV		
C981			CE04KW1H2R2M	ELECTRO	2.2UF 50WV		
C982			CK73GB1H104Z	CHIP C	0.10UF Z		
C987			CK73GB1H103K	CHIP C	0.010UF K		
C989-91			CK73GB1H104K	CHIP C	0.10UF K		
JK200		✻	W02-4590-08	JACK,FIBER OPT	6612K00010B		
JK601		✻	E63-1366-08	JACK,RCA	6612JH004AC	K	
JK601		✻	E63-1367-08	JACK,RCA	6612JH004AD	E	
JK602		✻	E59-0001-08	JACK,RCA	6612R-K001E	E	
PN101			E41-1411-08	CONNECTOR (CIR	6630XE00123		
PN102			E41-1412-08	CONNECTOR (CIR	6630XE01224		
PN103			E41-1413-08	CONNECTOR (CIR	561-686L		
PN200			E41-1414-08	CONNECTOR (CIR	6630XE00126		
PN201			E41-1415-08	CONNECTOR (CIR	6630XE00120		
FB501-4		✻	L92-0826-08	FILTER(CIRC),E	6200HJC901A		
FB505,6		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
FB508,9		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
FB601,2		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
FB603-5		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A	K	
FB606		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		

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FB608-11		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
FB612-6		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A	E	
FB617		✻	L92-0826-08	FILTER(CIRC),E	6200HJC901A	E	
L102-6		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
L200		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
L201		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
L203		✻	L33-1686-08	INDUCTOR,RADIA	0LR0102J025		
L204		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
L208		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
L210		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
L300-5		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
L309-11		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
L601,2		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
L700		✻	L33-1718-08	COIL,CHOKE	6140RCC002A		
L710		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
L711		✻	L33-1719-08	COIL,RF	6140RCC007A		
L721		✻	L33-1719-08	COIL,RF	6140RCC007A		
L730		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
L731		✻	L33-1719-08	COIL,RF	6140RCC007A		
L741		✻	L33-1719-08	COIL,RF	6140RCC007A		
L750		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
L761		✻	L33-1719-08	COIL,RF	6140RCC007A		
L770		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A		
L771		✻	L33-1720-08	COIL,RF	6140RCC008A		
L781		✻	L33-1720-08	COIL,RF	6140RCC008A		
X101		✻	L77-2441-08	RESONATOR,CRYS	6212AA2983C		
X201		✻	L77-2442-08	OSCILLATOR	6204R-HK01C		
JK700		✻	E70-1003-08	TERMINAL BLOCK	664000009AA		
L202			RK73GB1J000J	CHIP R	0 J 1/16W		
L203			RK73GB1J101J	CHIP R	100 J 1/16W		
L205			RK73GB1J101J	CHIP R	100 J 1/16W		
L209			RK73GB1J000J	CHIP R	0 J 1/16W		
L306-8			RK73GB1J000J	CHIP R	0 J 1/16W		
R100			RK73GB1J101J	CHIP R	100 J 1/16W		
R101-7			RK73GB1J102J	CHIP R	1.0K J 1/16W		
R108			RK73GB1J103J	CHIP R	10K J 1/16W		
R109			RK73GB1J222J	CHIP R	2.2K J 1/16W		
R110			RK73GB1J103J	CHIP R	10K J 1/16W		
R111-7			RK73GB1J101J	CHIP R	100 J 1/16W		
R118-21			RK73GB1J103J	CHIP R	10K J 1/16W		
R122			RK73GB1J100J	CHIP R	10 J 1/16W	E	
R123,4			RK73GB1J103J	CHIP R	10K J 1/16W		
R125			RK73GB1J102J	CHIP R	1.0K J 1/16W		
R126			RK73GB1J103J	CHIP R	10K J 1/16W		
R128-30			RK73GB1J103J	CHIP R	10K J 1/16W		
R132-4			RK73GB1J103J	CHIP R	10K J 1/16W		
R135			RK73GB1J105J	CHIP R	1.0M J 1/16W		
R136			RK73GB1J100J	CHIP R	10 J 1/16W		
R137			RK73GB1J103J	CHIP R	10K J 1/16W		
R138			RK73GB1J100J	CHIP R	10 J 1/16W		
R140-5			RK73GB1J102J	CHIP R	1.0K J 1/16W		
R146			RK73GB1J181J	CHIP R	180 J 1/16W		
R148			RK73GB1J103J	CHIP R	10K J 1/16W		
R149			RK73GB1J102J	CHIP R	1.0K J 1/16W		

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Ref. No	Add-ress	New Parts	Parts No.	Description			Desti-nation	Re-marks
R150-3			RK73GB1J181J	CHIP R	180	J 1/16W		
R154,5			RK73GB1J473J	CHIP R	47K	J 1/16W		
R156			RK73GB1J103J	CHIP R	10K	J 1/16W		
R200			RK73GB1J470J	CHIP R	47	J 1/16W		
R201,2			RK73GB1J101J	CHIP R	100	J 1/16W		
R203			RK73GB1J471J	CHIP R	470	J 1/16W		
R204,5			RK73GB1J000J	CHIP R	0	J 1/16W		
R206			RK73GB1J101J	CHIP R	100	J 1/16W		
R207			RK73GB1J123J	CHIP R	12K	J 1/16W		
R208-12			RK73GB1J101J	CHIP R	100	J 1/16W		
R213			RK73GB1J471J	CHIP R	470	J 1/16W		
R215			RK73GB1J000J	CHIP R	0	J 1/16W		
R216-8			RK73GB1J101J	CHIP R	100	J 1/16W		
R219,20			RK73GB1J243J	CHIP R	24K	J 1/16W		
R221			RK73GB1J472J	CHIP R	4.7K	J 1/16W		
R222			RK73GB1J101J	CHIP R	100	J 1/16W		
R224			RK73GB1J471J	CHIP R	470	J 1/16W		
R300-19			RK73GB1J101J	CHIP R	100	J 1/16W		
R322			RK73GB1J103J	CHIP R	10K	J 1/16W		
R323			RK73GB1J100J	CHIP R	10	J 1/16W		
R324			RK73GB1J000J	CHIP R	0	J 1/16W		
R325			RK73GB1J100J	CHIP R	10	J 1/16W		
R326,7			RK73GB1J101J	CHIP R	100	J 1/16W		
R328,9			RK73GB1J000J	CHIP R	0	J 1/16W		
R330,1			RK73GB1J222J	CHIP R	2.2K	J 1/16W		
R332,3			RK73GB1J101J	CHIP R	100	J 1/16W		
R334			RK73GB1J122J	CHIP R	1.2K	J 1/16W		
R336,7			RK73GB1J000J	CHIP R	0	J 1/16W		
R338-40			RK73GB1J101J	CHIP R	100	J 1/16W		
R341-3			RK73GB1J103J	CHIP R	10K	J 1/16W		
R344			RK73GB1J101J	CHIP R	100	J 1/16W		
R345			RK73GB1J103J	CHIP R	10K	J 1/16W		
R501,2			RK73GB1J473J	CHIP R	47K	J 1/16W		
R503,4			RK73GB1J474J	CHIP R	470K	J 1/16W		
R505,6			RK73GB1J473J	CHIP R	47K	J 1/16W		
R507,8			RK73GB1J474J	CHIP R	470K	J 1/16W		
R521			RK73GB1J101J	CHIP R	100	J 1/16W		
R522			RK73GB1J470J	CHIP R	47	J 1/16W		
R523			RK73GB1J470J	CHIP R	47	J 1/16W		
R524			RK73GB1J101J	CHIP R	100	J 1/16W		
R525,6			RK73GB1J103J	CHIP R	10K	J 1/16W		
R530			RK73GB1J103J	CHIP R	10K	J 1/16W		
R531,2			RK73GB1J683J	CHIP R	68K	J 1/16W		
R533			RK73GB1J103J	CHIP R	10K	J 1/16W		
R534			RK73GB1J473J	CHIP R	47K	J 1/16W		
R535,6			RK73GB1J103J	CHIP R	10K	J 1/16W		
R537			RK73GB1J473J	CHIP R	47K	J 1/16W		
R538			RK73GB1J103J	CHIP R	10K	J 1/16W		
R539-42			RK73GB1J153J	CHIP R	15K	J 1/16W		
R546,7			RK73GB1J103J	CHIP R	10K	J 1/16W		
R549			RK73GB1J103J	CHIP R	10K	J 1/16W		
R556			RK73GB1J330J	CHIP R	33	J 1/16W		
R557,8			RK73GB1J470J	CHIP R	47	J 1/16W		
R559			RK73GB1J330J	CHIP R	33	J 1/16W		
R560,1			RK73GB1J104J	CHIP R	100K	J 1/16W		

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Ref. No	Add-ress	New Parts	Parts No.	Description			Desti-nation	Re-marks
R566,7			RK73GB1J683J	CHIP R	68K	J 1/16W		
R568			RK73GB1J103J	CHIP R	10K	J 1/16W		
R569			RK73GB1J473J	CHIP R	47K	J 1/16W		
R570,1			RK73GB1J103J	CHIP R	10K	J 1/16W		
R572			RK73GB1J473J	CHIP R	47K	J 1/16W		
R573			RK73GB1J103J	CHIP R	10K	J 1/16W		
R574-7			RK73GB1J153J	CHIP R	15K	J 1/16W		
R578,9			RK73GB1J103J	CHIP R	10K	J 1/16W		
R581			RK73GB1J103J	CHIP R	10K	J 1/16W		
R582,3			RK73GB1J331J	CHIP R	330	J 1/16W		
R601			RK73GB1J750J	CHIP R	75	J 1/16W		
R602			RK73GB1J221J	CHIP R	220	J 1/16W		
R603,4			RK73GB1J750J	CHIP R	75	J 1/16W		
R605			RK73GB1J750J	CHIP R	75	J 1/16W	E	
R606,7			RK73GB1J102J	CHIP R	1.0K	J 1/16W	E	
R608			RK73GB1J103J	CHIP R	10K	J 1/16W	E	
R609			RK73GB1J222J	CHIP R	2.2K	J 1/16W	E	
R610			RK73GB1J750J	CHIP R	75	J 1/16W		
R613			RK73GB1J750J	CHIP R	75	J 1/16W		
R616			RK73GB1J750J	CHIP R	75	J 1/16W		
R620			RK73GB1J473J	CHIP R	47K	J 1/16W	E	
R621			RK73GB1J474J	CHIP R	470K	J 1/16W	E	
R622			RK73GB1J473J	CHIP R	47K	J 1/16W	E	
R623			RK73GB1J474J	CHIP R	470K	J 1/16W	E	
R624			RK73GB1J152J	CHIP R	1.5K	J 1/16W		
R711			RK73GB1J100J	CHIP R	10	J 1/16W		
R712			RK73GB1J000J	CHIP R	0	J 1/16W		
R713,4			RK73GB1J103J	CHIP R	10K	J 1/16W		
R717,8			RK73GB1J5R6J	CHIP R	5.6	J 1/16W		
R727,8			RK73GB1J5R6J	CHIP R	5.6	J 1/16W		
R731			RK73GB1J100J	CHIP R	10	J 1/16W		
R732			RK73GB1J000J	CHIP R	0	J 1/16W		
R733,4			RK73GB1J103J	CHIP R	10K	J 1/16W		
R737,8			RK73GB1J5R6J	CHIP R	5.6	J 1/16W		
R747,8			RK73GB1J5R6J	CHIP R	5.6	J 1/16W		
R751			RK73GB1J100J	CHIP R	10	J 1/16W		
R752			RK73GB1J000J	CHIP R	0	J 1/16W		
R753,4			RK73GB1J103J	CHIP R	10K	J 1/16W		
R767,8			RK73GB1J5R6J	CHIP R	5.6	J 1/16W		
R771			RK73GB1J100J	CHIP R	10	J 1/16W		
R772			RK73GB1J000J	CHIP R	0	J 1/16W		
R773,4			RK73GB1J103J	CHIP R	10K	J 1/16W		
R777-9			RK73GB1J5R6J	CHIP R	5.6	J 1/16W		
R787-9			RK73GB1J5R6J	CHIP R	5.6	J 1/16W		
R790,1			RK73GB1J000J	CHIP R	0	J 1/16W		
R799			RK73GB1J000J	CHIP R	0	J 1/16W		
SW101		✻	S70-0031-05	SWITCH,TACT	556-219B			
D101-5		✻	RL102-10C	DIODE,RECTIFIE	0DR102109AA			
D300		✻	RL102-10C	DIODE,RECTIFIE	0DR102109AA			
D301			1SS133	DIODE,SWITCHIN	0DD133009AB			
D600			1SS133	DIODE,SWITCHIN	0DD133009AB		E	
D981			1SS133	DIODE,SWITCHIN	0DD133009AB			
IC101		✻	LC876848C-53Z8	IC,MICRO CONTR	0IMCRSA092A			

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IC201		✻	AK5365VQ	IC,PERIPHERALS	0IPRPAK007A		
IC202		✻	AK4117VF	IC,PERIPHERALS	0IPRPAK006A		
IC203		✻	74VHC244MTCX	IC,FAIRCHILD	0IFA742440H		
IC301		✻	PS9818	IC,POWER MANAG	0IPMGPV002A		
IC501		✻	MC4580	IC,LINEAR	0ILNRUC001A		
IC503		✻	MC4580	IC,LINEAR	0ILNRUC001A		
IC601		✻	NJM2296M	IC,JRC	0IJR229600A		
⚠ IC710		✻	STA505-5C	IC,PERIPHERALS	0IPRPSG009A		
⚠ IC730		✻	STA505-5C	IC,PERIPHERALS	0IPRPSG009A		
⚠ IC750		✻	STA501	IC,PERIPHERALS	0IPRPSG024A		
⚠ IC770		✻	STA505-5C	IC,PERIPHERALS	0IPRPSG009A		
Q101			KRC103M	TRANSISTOR,BIP	0TR103009AE		
Q501,2			KTD1302	TRANSISTOR	0TR130209AA		
Q504,5			KTD1302	TRANSISTOR	0TR130209AA		
Q506			KRA102M	TRANSISTOR,BIP	0TR102009AE		
Q601			KTA1267	TRANSISTOR,BIP	0TR126709AB	E	
Q602		✻	KTC3198	TRANSISTOR	0TR319809AC	E	
Q603-6			KRC103M	TRANSISTOR,BIP	0TR103009AE	E	
⚠ Q971		✻	KTA1281Y	TRANSISTOR,BIP	0TR128109AA		
Q972			KTC3205	TRANSISTOR	0TR320509AB		
Q973		✻	KTC3198	TRANSISTOR	0TR319809AC		
Q975			KTC3205	TRANSISTOR	0TR320509AB		
Q982			KRA103M	TRANSISTOR,BIP	0TR103009AF		
ZD601		✻	GDZJ5.1B	DIODE,ZENER	0DZ510009AH		
ZD971		✻	GDZJ33D	DIODE,ZENERS	0DZ330009AR		
ZD972		✻	GDZJ8.2C	DIODE,ZENER	0DZ820009AG		
ZD973		✻	GDZJ5.1B	DIODE,ZENER	0DZ510009AH		
ZD981		✻	GDZJ4.7B	DIODE,ZENER	0DZ470009AD		
FRONT							
LD001		✻	B30-2679-08	LED	0DLRH0049AA		
VFD001		✻	HNVC12SM51T	DIGITRON	6302R-V209A		
C001,2			CK45FB1H102K	CERAMIC	1000PF K		
C003			CE04KW1A221M	ELECTRO	220UF 10WV		
C004,5		✻	C91-1692-08	CERAMIC	0.1UF 50WV		
C006-8		✻	C91-1704-08	CERAMIC	0.022UF K		
JK001		✻	E11-0989-08	JACK,PHONE	6612R-A002A		
PN001			E41-1416-08	CONNECTOR (CIR	6630R-FB05W		
PN002			E41-1417-08	CONNECTOR (CIR	6630R-FB05X		
L001,2		✻	L33-1723-08	INDUCTOR,AXIAL	0LA0102K019		
VR001		✻	R31-0114-08	VOLUME,SLIDE	6110SFSU20B		
SW001-7		✻	S70-0031-05	SWITCH,TACT	556-219B		
D001			1SS133	DIODE,SWITCHIN	0DD133009AB	K	
D004			1SS133	DIODE,SWITCHIN	0DD133009AB	K	
D005			1SS133	DIODE,SWITCHIN	0DD133009AB	K	
D006-9			1SS133	DIODE,SWITCHIN	0DD133009AB	E	
Q001			KRA103M	TRANSISTOR,BIP	0TR103009AF		
RMC001		✻	W02-4591-08	REMOTE CONTROL	6712R1238GA		
DVD							
C5E0			CK73GB1H104K	CHIP C	0.10UF K		
C5A1			CE04KW1C100M	ELECTRO	10UF 16WV		
C5C1			CE04KW1C470M	ELECTRO	47UF 16WV		

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C5A2			CK73GB1H104K	CHIP C	0.10UF K		
C5C2			CE04KW1H1R0M	ELECTRO	1.0UF 50WV		
C5C4-7			CE04KW1H010M	ELECTRO	1.0UF 50WV		
C5C8			CK73GB1H104K	CHIP C	0.10UF K		
C5C9			CE04KW1C220M	ELECTRO	22UF 16WV		
C201			CK73GB1H104K	CHIP C	0.10UF K		
C202,3			CK73GB1H104K	CHIP C	0.10UF K		
C206			CE04KW1C101M	ELECTRO	100UF 16WV		
C207,8			CE04KW1C470M	ELECTRO	47UF 16WV		
C211-14			CK73GB1H104K	CHIP C	0.10UF K		
C231-34			CK73GB1H104K	CHIP C	0.10UF K		
C239			CK73GB1H104K	CHIP C	0.10UF K		
C240			CK45FB1H153K	CERAMIC	0.015UF K		
C241			CE04KW1C470M	ELECTRO	47UF 16WV		
C243,4			CK73GB1H561J	CHIP C	560PF J		
C245			CK73GB1H104K	CHIP C	0.10UF K		
C251-5			CK73GB1H104K	CHIP C	0.10UF K		
C257-61			CK73GB1A105Z	CHIP C	1.0UF Z		
C262,3			CK73GB1H104K	CHIP C	0.10UF K		
C264			CK73GB1H153K	CHIP C	0.015UF K		
C265-70			CK73GB1H104K	CHIP C	0.10UF K		
C271,2			CK73GB1H391J	CHIP C	390PF J		
C273			CK73GB1H333K	CHIP C	0.033UF K		
C274			CK73GB1H471K	CHIP C	470PF K		
C276			CC73GCH1H100D	CHIP C	10PF D		
C277			CK73GB1H153K	CHIP C	0.015UF K		
C278			CC73GCH1H270J	CHIP C	27PF J		
C279-83			CK73GB1H104K	CHIP C	0.10UF K		
C291			CE04KW1C101M	ELECTRO	100UF 16WV		
C292,3			CE04KW1C470M	ELECTRO	47UF 16WV		
C295			CE04KW1C100M	ELECTRO	10UF 16WV		
C296			CK73GB1H104K	CHIP C	0.10UF K		
C502-5			CK73GB1H103K	CHIP C	0.010UF K		
C506			CC73GCH1H101J	CHIP C	100PF J		
C507			CK73GB1H103K	CHIP C	0.010UF K		
C508		✻	C90-5831-08	CERAMIC	2.2UF Z		
C509			CK73GB1H104K	CHIP C	0.10UF K		
C510			CC73GCH1H101J	CHIP C	100PF J		
C511			CE04KW1C470M	ELECTRO	47UF 16WV		
C513-5			CK73GB1H104K	CHIP C	0.10UF K		
C516		✻	C90-5831-08	CERAMIC	2.2UF Z		
C517-27			CK73GB1H104K	CHIP C	0.10UF K		
C528			CE04KW1C470M	ELECTRO	47UF 16WV		
C530-2			CK73GB1H104K	CHIP C	0.10UF K		
C533			CC73GCH1H180J	CHIP C	18PF J		
C534			CC73GCH1H330J	CHIP C	33PF J		
C535			CK73GB1H104K	CHIP C	0.10UF K		
C536-8			CK73GB1H102K	CHIP C	1000PF K		
C539,40			CK73GB1H104K	CHIP C	0.10UF K		
C541			CE04KW1C100M	ELECTRO	10UF 16WV		
C542			CK73GB1H104K	CHIP C	0.10UF K		
C543			CE04KW1C100M	ELECTRO	10UF 16WV		
C544			CK73GB1H104K	CHIP C	0.10UF K		
C545			CE04KW1C100M	ELECTRO	10UF 16WV		
C554			CK73GB1H104K	CHIP C	0.10UF K		

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C555			CE04KW1C100M	ELECTRO	10UF	16WV		
C556-61			CK73GB1H104K	CHIP C	0.10UF	K		
C563,4			CE04KW0J221M	ELECTRO	220UF	6.3WV		
C567-9			CC73GCH1H221J	CHIP C	220PF	J		
C575-82			CK73GB1H104K	CHIP C	0.10UF	K		
C583			CE04KW0J221M	ELECTRO	220UF	6.3WV		
C589			CK73GB1H104K	CHIP C	0.10UF	K		
C592			CK73GB1H104K	CHIP C	0.10UF	K		
C637,8			CK73GB1H104K	CHIP C	0.10UF	K		
C639			CE04KW0J221M	ELECTRO	220UF	6.3WV		
C640			CK73GB1H104K	CHIP C	0.10UF	K		
C641			CE04KW0J221M	ELECTRO	220UF	6.3WV		
PDM01			E41-1411-08	CONNECTOR (CIR	6630XE00123			
PDA02			E41-1415-08	CONNECTOR (CIR	6630XE00120			
PDM02			E41-1409-08	CONNECTOR (CIR	6630XE00111			
PDA03			E41-1414-08	CONNECTOR (CIR	6630XE00126			
F502		✻	L79-1305-08	FILTER(CIRC),E	6200JB8010V			
L5C1		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A			
L201		✻	L33-1686-08	INDUCTOR,RADIA	0LR0102J025			
L202		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A			
L203		✻	L33-1686-08	INDUCTOR,RADIA	0LR0102J025			
L204		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A			
L231		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A			
L251		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A			
L264		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A			
L265		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A			
L501,2		✻	L92-0827-08	FILTER(CIRC),E	L92-0827-08			
L504		✻	L92-0827-08	FILTER(CIRC),E	L92-0827-08			
L603,4		✻	L92-0827-08	FILTER(CIRC),E	6200HJC102A			
X501		✻	L77-2439-08	RESONATOR,CRYS	6202R-BL06C			
L261			RK73GB1J000J	CHIP R	0	J 1/16W		
L262			RK73GB1J000J	CHIP R	0	J 1/16W		
R5C1			RK73GB1J151J	CHIP R	150	J 1/16W		
R5E1			RK73GB1J000J	CHIP R	0	J 1/16W		
R5C3-C6			RK73GB1J151J	CHIP R	150	J 1/16W		
R5A7			RK73GB1J103J	CHIP R	10K	J 1/16W		
R5A9			RK73GB1J102J	CHIP R	1.0K	J 1/16W		
R5C9			RK73GB1J000J	CHIP R	0	J 1/16W		
R6E1-E7			RK73GB1J000J	CHIP R	0	J 1/16W		
R201			RK73GB1J103J	CHIP R	10K	J 1/16W		
R202			RK73GB1J104J	CHIP R	100K	J 1/16W		
R203			RK73GB1J103J	CHIP R	10K	J 1/16W		
R204			RK73GB1J104J	CHIP R	100K	J 1/16W		
R205,6			RK73GB1J270J	CHIP R	27	J 1/16W		
R207-10			RK73GB1J000J	CHIP R	0	J 1/16W		
R211			RK73GB1J2R2J	CHIP R	2.2	J 1/16W		
R212			RK73GB1J754J	CHIP R	750K	J 1/16W		
R213			RK73GB1J394J	CHIP R	390K	J 1/16W		
R214			RK73GB1J754J	CHIP R	750K	J 1/16W		
R215			RK73GB1J394J	CHIP R	390K	J 1/16W		
R216			RK73GB1J1R0J	CHIP R	1	J 1/16W		
R217,8			RK73GB1J2R2J	CHIP R	2.2	J 1/16W		
R220,1			RK73GB1J270J	CHIP R	27	J 1/16W		

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R231,2			RK73GB1J222J	CHIP R	2.2K	J 1/16W		
R233,4			RK73GB1J2R2J	CHIP R	2.2	J 1/16W		
R235			RK73GB1J103J	CHIP R	10K	J 1/16W		
R236			RK73GB1J153J	CHIP R	15K	J 1/16W		
R237			RK73GB1J273J	CHIP R	27K	J 1/16W		
R238-41			RK73GB1J103J	CHIP R	10K	J 1/16W		
R242			RK73GB1J273J	CHIP R	27K	J 1/16W		
R243			RK73GB1J103J	CHIP R	10K	J 1/16W		
R244			RK73GB1J153J	CHIP R	15K	J 1/16W		
R245,6			RK73GB1J103J	CHIP R	10K	J 1/16W		
R251			RK73GB1J333J	CHIP R	33K	J 1/16W		
R252			RK73GB1J104J	CHIP R	100K	J 1/16W		
R253			RK73GB1J273J	CHIP R	27K	J 1/16W		
R254,5			RK73GB1J000J	CHIP R	0	J 1/16W		
R256,7			RK73GB1J103J	CHIP R	10K	J 1/16W		
R258,9			RK73GB1J000J	CHIP R	0	J 1/16W		
R501			RK73GB1J822J	CHIP R	8.2K	J 1/16W		
R502			RK73GB1J754J	CHIP R	750K	J 1/16W		
⚠ R503			RK73GB1J4R7J	CHIP R	4.7	J 1/16W		
R504			RK73GB1J000J	CHIP R	0	J 1/16W		
⚠ R505,6			RK73GB1J4R7J	CHIP R	4.7	J 1/16W		
R507			RK73GB1J182J	CHIP R	1.8K	J 1/16W		
R508			RK73GB1J104J	CHIP R	100K	J 1/16W		
R509,10			RK73GB1J000J	CHIP R	0	J 1/16W		
R511			RK73GB1J183J	CHIP R	18K	J 1/16W		
R512			RK73GB1J104J	CHIP R	100K	J 1/16W		
R513			RK73GB1J000J	CHIP R	0	J 1/16W		
R515-22			RK73GB1J330J	CHIP R	33	J 1/16W		
R523-6			RK73GB1J101J	CHIP R	100	J 1/16W		
R527			RK73GB1J472J	CHIP R	4.7K	J 1/16W		
R528			RK73GB1J101J	CHIP R	100	J 1/16W		
R529			RK73GB1J000J	CHIP R	0	J 1/16W		
R534,5			RK73GB1J102J	CHIP R	1.0K	J 1/16W		
R550-3			RK73GB1J000J	CHIP R	0	J 1/16W		
R564,5			RK73GB1J183J	CHIP R	18K	J 1/16W		
R566,7			RK73GB1J103J	CHIP R	10K	J 1/16W		
R570,1			RK73GB1J000J	CHIP R	0	J 1/16W		
R573-7			RK73GB1J000J	CHIP R	0	J 1/16W		
R578			RK73GB1J331J	CHIP R	330	J 1/16W		
R579-81			RK73GB1J000J	CHIP R	0	J 1/16W		
R616-21			RK73GB1J750J	CHIP R	75	J 1/16W		
R719-36			RK73GB1J000J	CHIP R	0	J 1/16W		
IC5A1		✻	M29LV800TA-70	IC,MEMORIES	0IMMRFU010A			
IC5C1		✻	MM1623XFBE	IC,PERIPHERALS	0IPRPMT008A			
IC201		✻	MT1336E	IC,LINEAR	0ILNRNF006A			
IC202		✻	LA6560	IC,PERIPHERALS	0IPRPSA010A			
IC501		✻	MT1379DEC	IC,LINEAR	0ILNRNF007B			
IC502,3		✻	M12L16161A-7T	IC,MEMORIES	0IMMREB006C			
IC505		✻	KS24C021CS	IC,SAMSUNG ELE	0ISS240210A			
Q201			KTC3875S	TRANSISTOR	0TR387509AC			
Q202,3			2SK3018	TRANSISTOR,BIP	0TRRH80042A			
Q204,5			2SA1037K	TRANSISTOR,BIP	0TR103709BB			
Q501			KTC3875S	TRANSISTOR	0TR387509AC			

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			MECHANISM				
4	1A	✻	J19-6430-08	HOLDER	4930R-0402A		
10	2B	✻	E35-3730-08	CABLE,FLAT	6850R-GK12A		
11	3B	✻	A13-3230-08	FRAME	3210R-M002A		
11A	3B	✻	E35-3731-08	CABLE,FLAT	6850R-JW14B		
12	2A,2B	✻	J02-1571-08	RUBBER	5040R-0075D		
13	2A		D16-0805-08	BELT	4400R-0006B		
14	2A	✻	D13-2651-08	GEAR	4470R-0055A		
17	3A	✻	D13-2652-08	GEAR	4470R-0056A		
18	2B	✻	J90-1402-08	GUIDE	4974R-0023A		
20	3A	✻	A10-3622-08	BASE	3040R-D001A		
24	2B	✻	D13-2653-08	GEAR	4470R-0131A		
24A	2B	✻	B09-0910-08	CAP	5006R-0044A		
24B	2B	✻	B09-0911-08	CAP	5006R-0043A		
25	1B	✻	D13-2654-08	GEAR	4470R-0130A		
26	1A	✻	J99-0854-08	TRAY	3390R-0012A		
28	2B	✻	D21-2964-08	SHAFT	4370R-0082B		
29	2B	✻	D21-2965-08	SHAFT	4370R-0082A		
30	2B	✻	D13-2655-08	GEAR ASSEMBLY	4471R-0013D		
40	1A	✻	J11-0903-08	CLAMP ASSEMBLY	4861R-0016D		
41	3A	✻	A10-3623-08	BASE ASSEMBLY	3041R-M018A		
43	2B	✻	D40-1840-08	BASE ASSEMBLY	3041R-M044D		
A		✻	N09-5539-08	SCREW,DRAWING	1SZZR-0012A		
B		✻	N09-5540-08	SCREW,DRAWING	1SZZH-1003A		
C			N89-2006-45	SCREW,DRAWING	1SZZH-1007B		
D		✻	N09-5541-08	SCREW,DRAWING	1SZZR-0023B		
DM	2B	✻	T42-1152-08	MOTOR(MECH)	4680R-C011A		
E			N84-2004-46	SCREW,DRAWING	1SZZR-0050A		
F			N30-2003-46	SCREW,DRAWING	1SZZR-0011A		
FM	2B	✻	T42-1153-08	MOTOR ASSEMBLY	4681R-0034D		
LM	3A	✻	T42-1154-08	MOTOR ASSEMBLY	4681R-1023G		
PU	2B	✻	T25-0135-08	PICK UP,DVD	6716DPH005A		

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HOW TO READ THE PARTS LIST
ABBREVIATION OF MODEL AND MASS PRODUCTION'S DESTINATIONS

MODEL	*ABB.*	*Australia*	*Canada*	*Europe*	*PX/AAFES*	*USA*
		X	***P***	***E***	***-***	***K***
DVR-6300	**-**	X	P	E	-	K

SPECIFICATIONS

Speaker system (continued)

[KSW-7300]

(Front)

Enclosure ..... Bass-Refrex (Magnetically shielded)
Speaker configuration ..... 50 mm (2”), cone type X 2
Impedance ..... 8 Ω
Power Handling Capacity (DVR-6300) ..... 60 W
Dimensions ..... W: 124 mm (4-7/8”)
H: maximum 337 mm (13-1/4”)
D: 150 mm (5-7/8”)
Weight (net) ..... 1.4 kg (3.1 lb)(1 piece, including the stand)

(Center)

Enclosure ..... Bass-Refrex (Magnetically shielded)
Speaker configuration ..... 50 mm (2”), cone type X 2
Impedance .....8 Ω
Power Handling Capacity (DVR-6300) .....60 W
Dimensions ..... W: 210 mm (8-1/4”)
H: 80 mm (3-1/8”)
D: 98 mm (3-7/8”)
Weight (net) ..... 0.8 kg (1.8 lb)

(Surround)

Enclosure ..... Bass-Refrex
Speaker configuration ..... 50 mm (2”), cone type
Impedance .....8 Ω
Power Handling Capacity (DVR-6300) ..... 60 W
Dimensions ..... W: 80 mm (3-1/8”)
H: 160 mm (6-5/16”)
D: 98 mm (3-7/8”)
Weight (net) ..... 0.4 kg (0.9 lb) (1 piece)

(Subwoofer)

Enclosure ..... Bass-reflex type
Speaker configuration
Woofer ..... 160 mm (6-1/2”), cone type
Impedance .....4 Ω
Power Handling Capacity (DVR-6300) ..... 100 W
Dimensions ..... W: 140 mm (5-1/2”)
H: 350 mm (13-3/4”)
D:325 mm (12-13/16”)
Weight (net) ..... 4.0 kg (8.8 lb)

SPECIFICATIONS

Main unit

[Amplifier section]

Effective output power during STEREO operation
1 kHz, 10 % T.H.D. at 8 ‰ ..... 55 W + 55 W
Effective output power during SURROUND operation
Front (1 kHz, 10 % T.H.D. at 8 ‰, one channel driven) ..... 55 W + 55 W
Center (1 kHz, 10 % T.H.D. at 8 ‰, one channel driven) ... 55 W
Surround (1 kHz, 10 % T .H.D. at 8 ‰, one channel driven) ..... 55 W + 55 W
Subwoofer (100 Hz, 10 % T .H.D. at 4 ‰, one channel driven) ..... 100 W
Input sensitivity / impedance
VIDEO 1 / VIDEO 2 ..... 650 mV / 47 k‰
Output level / impedance
VIDEO 1 ..... 1 V / 100 ‰

[Digital audio section]

Input level / impedance / wave length
Optical (VIDEO1 / VIDEO2) ..... -21 dBm ~ -15 dBm, 660 nm

[Tuner section]

FM tuner section
Tuning frequency range ..... 87.5 MHz ~ 108 MHz
AM Tuner section
Tuning frequency range (for Europe and Australia) ..... 522 kHz ~ 1,611 kHz
Tuning frequency range (for U.S.A. and Canada) ..... 530 kHz ~ 1,720 kHz

[DVD/CD/VIDEO CD player section]

Signal read system ..... Semiconductor laser
Video output format (for U.S.A. and Canada) ..... NTSC
Video output format (for Europe and Australia) ..... PAL/NTSC

[Video section]

input level / impedance
VIDEO input (VIDEO 1 / VIDEO 2)
Composite ..... 1 Vp-p / 75 ‰
Output level / impedance
VIDEO output (MONITOR OUT / VIDEO 1)
Composite ..... 1 Vp-p /75 ‰
S-video output (MONITOR OUT)
Y-signal ..... 1 Vp-p /75 ‰
C-signal
NTSC ..... 0.286 Vp-p /75 ‰
PAL (for Europe and Australia) ... 0.300 Vp-p /75 ‰
Component video output (MONITOR OUT)
(for U.S.A. and Canada)
Y-signal ..... 1 Vp-p /75 ‰
C_B / C_R-signal ..... 0.7 Vp-p /75 ‰
RGB output (SCAR T) (for Europe) ..... 0.7 Vp-p /75 ‰

[General]

Power consumption ..... 70 W
Dimensions ..... W: 360 mm (14-3/16)
H: 74 mm (2-15/16)
D: 375 mm (14-13/16)
Weight (net) ..... 4.4 kg (9.7 lb)

Speaker system

[KSW-6300]

(Front/Center)

Enclosure ..... Bass-Refrex (Magnetically shielded)
Speaker configuration ..... 50 mm (2), cone type
Impedance ..... 8 ‰
Power Handling Capacity (DVR-6300) ..... 60 W
Dimensions ..... W: 80 mm (3-1/8)
H: 160 mm (6-5/16)
D: 98 mm (3-7/8)
Weight (net) ..... 0.5 kg (1.1 lb)(1 piece)

(Surround)

Enclosure ..... Bass-Refrex
Speaker configuration ..... 50 mm (2), cone type
Impedance ..... 8 ‰
Power Handling Capacity (DVR-6300) ..... 60 W
Dimensions ..... W: 80 mm (3-1/8)
H: 160 mm (6-5/16)
D: 98 mm (3-7/8)
Weight (net) ..... 0.4 kg (0.9 lb) (1 piece)

(Subwoofer)

Enclosure ..... Bass-reflex type
Speaker configuration
Woofer ..... 160 mm (6-1/2), cone type
Impedance ..... 4 ‰
Power Handling Capacity (DVR-6300) ..... 100 W
Dimensions ..... W: 140 mm (5-1/2)
H: 350 mm (13-3/4)
D:325 mm (12-13/16)
Weight (net) ..... 4.0 kg (8.8 lb)

Notes

KENWOOD follows a policy of continuous advancements in development. For this reason specifications may be changed without notice.

- Sufficient performance may not be exhibited at extremely cold locations (Where water freezes).